

AD A 095772

. AFSC-TR-81-14 //



M-X
ENVIRONMENTAL
TECHNICAL REPORT

100 mm y 200 mm y 200

ETR 2L WHITE PINE



01 2 03 110

DEST FILE COPY

SECURITY CLASSIFICATION OF THIS PAGE (When Data Entered)

| REPORT DOCUMENTATION PAGE | BEFORE COMPLETING FORM |
|---|--|
| 1. REPORT NUMBER 2. GOVT ACCESSION NO. AFSC-TR-81-14 AD-A095 772 | 3. RECIPIENT'S CATALOG NUMBER |
| 4. TITLE (and Subtitio) M-X Environmental Technical Reports, Socioeconomic Impact Estimates for White Pine County, Nevada, Detailed Tables | |
| betailed Tables | 6. PERFORMING ORG. REPORT NUMBER MX-ETR 2L |
| 7. AUTHOR(s) | 8. CONTRACT OR GRANT NUMBER(*) F04704-78-C-0029 |
| 9. PERFORMING ORGANIZATION NAME AND ADDRESS | 10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS |
| Henningson, Durham and Richardson Santa Barbara CA 93010 | 64312F |
| 11. CONTROLLING OFFICE NAME AND ADDRESS Ballistic Missile Office | 12. REPORT DATE |
| Norton AFB, CA | 22 December 1980 |
| | 113 |
| 14. MONITORING AGENCY NAME & ADDRESS(if different from Controlling Office) | 15. SECURITY CLASS, (of this report) |
| | Unclassified |
| | 15a. DECLASSIFICATION/DOWNGRADING SCHEDULE |
| 16. DISTRIBUTION STATEMENT (of this Report) | <u> </u> |
| Unclassified/Unlimited | |
| 17. DISTRIBUTION STATEMENT (of the abstract entered in Block 20, if different fro | m Report) |
| 18. SUPPLEMENTARY NOTES | |
| 19. KEY WORDS (Continue on reverse side if necessary and identify by block number) MX Socioeconomic Im | • |
| Siting Analysis White Pine County Environmental Report Nevada | • |
| 20. ABSTRACT (Continue on reverse side II necessary and Identity by block number) The detailed socioeconomic impacts reported in this information for the analysis contained in the M-X I and Land Withdrawal/Acquisition Draft Environmental its associated Environmental Technical Reports (ET) | Deployment Area Selection 1 Impact Statement (DEIS) and |
| here provide projections of the key socioeconomic in White Pine County, Nevada for all alternatives: The impacts considered in this report relate to the (continued on reverse) | impacts of M-X deployment that affect this region. |

DD FORM 1473 EDITION OF 1 NOV 65 IS OBSOLETE

SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)

Item 20 continued

- employment
- labor force
- · earnings
- population
- housing
- · education
- public health and safety services
- · land use

Unclassified

SECURITY CLASSIFICATION OF THIS PAGE(When Data Entered)

INSTRUCTIONS FOR PREPARATION OF REPORT DOCUMENTATION PAGE

RESPONSIBILITY. The controlling DoD office will be responsible for completion of the Report Documentation Page, DD Form 1473, it all technical reports prepared by or for DoD organizations.

CLASSIFICATION. Since this Report Documentation Page, DD Form 1473, is used in preparing announcements, bibliographies, and debanks, it should be unclassified if possible. If a classification is required, identify the classified items on the page by the appropriation symbol.

COMPLETION GUIDE

General. Make Blocks 1, 4, 5, 6, 7, 11, 13, 15, and 16 agree with the corresponding information on the report cover. Leave Blocks 2 and 3 blank.

- Block 1. Report Number. Enter the unique alphanumeric report number shown on the cover.
- Block 2. Government Accession No. Leave Blank. This space is for use by the Defense Documentation Center.
- Block 3. Recipient's Catalog Number. Leave blank. This space is for the use of the report recipient to assist in future retrieval of the document.
- Block 4. Title and Subtitle. Enter the title in all capital letters exactly as it appears on the publication. Titles should be unclassified whenever possible. Write out the English equivalent for Greek letters and mathematical symbols in the title (see "Abstracting Scientific and Technical Reports of Defense-sponsored RDT/E,"AD-667 000). If the report has a subtitle, this subtitle should follow the main title, be separated by a comma or semicolon if appropriate, and be initially capitalized. If a publication has a title in a foreign language, translate the title into English and follow the English translation with the title in the original language. Make every effort to simplify the title before publication.
- Block 5. Type of Report and Period Covered. Indicate here whether report is interim, final, etc., and, if applicable, inclusive dates of period covered, such as the life of a contract covered in a final contractor report.
- Block 6. Performing Organization Report Number. Only numbers other than the official report number shown in Block 1, such as series numbers for in-house reports or a contractor/grantee number assigned by him, will be placed in this space. If no such numbers are used, leave this space blank.
- <u>Block 7.</u> Author(s). Include corresponding information from the report cover. Give the name(s) of the author(s) in conventional order (for example, John R. Doe or, if author prefers, J. Robert Doe). In addition, list the affiliation of an author if it differs from that of the performing organization.
- Block 8. Contract or Grant Number(s). For a contractor or grantee report, enter the complete contract or grant number(s) under which the work reported was accomplished. Leave blank in in-house reports.
- Block 9. Performing Organization Name and Address. For in-house reports enter the name and address, including office symbol, of the performing activity. For contractor or grantee reports enter the name and address of the contractor or grantee who prepared the report and identify the appropriate corporate division, school, laboratory, etc., of the author. List city, state, and ZIP Code.
- Block 10. Program Element, Project, Task Area, and Work Unit Numbers. Enter here the number code from the applicable Department of Defense form, such as the DD Form 1498, "Research and Technology Work Unit Summary," or the DD Form 1634, "Research and Development Planning Summary," which identifies the program element, project, task area, and work unit or equivalent under which the work was authorized.
- Block 11. Controlling Office Name and Address. Enter the full, official name and address, including office symbol, of the controlling office. (Equates to funding/sponsoring agency. For definition see DoD Directive 5200.20, "Distribution Statements on Technical Documents.")
 - Block 12. Report Date. Enter here the day, month, and year or month and year as shown on the cover.
 - Block 13. Number of Pages. Enter the total number of pages.
- Block 14. Monitoring Agency Name and Address (if different from Controlling Office). For use when the controlling or funding office does not directly administer a project, contract, or grant, but delegates the administrative responsibility to another organization.
- Blocks 15 & 15a. Security Classification of the Report: Declassification/Downgrading Schedule of the Report. Enter in 15 the highest classification of the report. If appropriate, enter in 15a the declassification/downgrading schedule of the report, using the abbreviations for declassification/downgrading schedules listed in paragraph 4-207 of DoD 5200.1-R.
- Block 16. Distribution Statement of the Report. Insert here the applicable distribution statement of the report from DoD Directive 5200.20, "Distribution Statements on Technical Documents."
- Block 17. Distribution Statement (of the abstract entered in Block 20, if different from the distribution statement of the report). Insert here the applicable distribution statement of the abstract from DoD Directive 5200.20, "Distribution Statements on Technical Documents."
- Block 18. Supplementary Notes. Enter information not included elsewhere but useful, such as: Prepared in cooperation with . . . Translation of (or by) . . . Presented at conference of . . . To be published in . . .
- Block 19. Key Words. Select terms or short phrases that identify the principal subjects covered in the report, and are sufficiently specific and precise to be used as index entries for cataloging, conforming to standard terminology. The DoD "Thesaurus of Engineering and Scientific Terms" (TEST). AD-672 000, can be helpful.
- Block 20. Abstract. The abstract should be a brief (not to exceed 200 words) factual summary of the most significant information contained in the report. If possible, the abstract of a classified report should be unclassified and the abstract to an unclassified report should consist of publicly- releasable information. If the report contains a significant bibliography or literature survey, mention it here. For information on preparing abstracts see "Abstracting Scientific and Technical Reports of Defense-Sponsored RDT&E," AD-667 000.

the second second second

★ U.S. GOVERNMENT PRINTING OFFICE: 1973-729-091/1431 3-

- ATTY 81-141

/ // M-X-ETR-2-L

M-X Environmental Technical Report.

SOCIOECONOMIC IMPACT ESTIMATES FOR

WHITE PINE COUNTY, NEVADA.

DETAILED TABLES.

F = 24/1/24-14-2-09221

Prepared for

United States Air Force Ballistic Missile Office Norton Air Force Base California

Ву

Henningson, Durham, and Richardson Santa Barbara, California

12/1/8/

22 Dec 2000 3380

Accession For
NTIS GRA&I
DTIC TAB
Unequality

A

41.11.

INTRODUCTION

The detailed socioeconomic impacts reported in this volume form background information for the analysis contained in the M-X Deployment Area Selection and Land Withdrawal/Acquisition Draft Environmental Impact Statement (DEIS) and its associated Environmental Technical Reports (ETRs). The data tables presented here provide projections of the key socioeconomic impacts of M-X deployment for all alternatives that affect this region. The impacts considered in this report relate to the following areas:

- employment,
- labor force,
- earnings,
- population,
- housing,
- education,
- public health and safety services,
- land use.

The significance and implications of these projections are discussed in the DEIS and other ETRs. The methods used to estimate the impacts reported here are discussed in the following ETRs:

- M-X Environmental Technical Report: Economic Model (M-X ETR-27); and
- M-X Environmental Technical Report: Social Model (M-X ETR-28).

Many of the tables contained in this volume relate either to a trend (low-growth) baseline or to a high-growth baseline. Unless otherwise noted in the table title, the low-growth baseline assumptions are indicated by an "L" in parentheses following the name of the alternative — for example, "Proposed Action: Full Deployment — Nevada/Utah (L)." Without such a notation, the table relates to a high-growth baseline scenario.

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

A Transfer of the same of the

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE 1 A1 COYOTE SPRINGS, NV (CLARK CO)
BASE 11 AT MILFORD. GT (BEAVER CO)

| ECONOMIC EFFECTS CIVILIAN EMPLOYMENT O TOTAL EARNINGS (MIL \$) 0.0 LF IN-MIGRATION 0.0 CONSUMP EXPEND (MIL \$) 0.0 COMMULATION EFFECTS CUMPLETIVE IN-MIGRATION 0 COMMUNITY IN-MIGRATION 0 COMMUNITY NET ANNUAL CH 0 | 00000 000 | 23 10 10 11 | | | | | | | | | | |
|---|-----------|----------------------|------|-------|-------|--------|--------|------|--------|---|----------|---|
| 0 00 | | 23 10 10 11 | | | | | | | | | | |
| 0 00 | | 10 10 11 | 394 | 1015 | 969 | 424 | 216 | 5 | E | 0 | 0 | 0 |
| 00 | | 0 0 1 | 38 2 | 114 8 | 34.9 | s S | හ ය | 9 0 | с 0 | 0 | 0 | 0 |
| ó o | | - 0 | 1356 | 4270 | 1577 | 557 | 71 | 0 | 0 | 0 | 0 | 0 |
| • | | 1 1 | 0 | 2 6 | 9 0 | 0 | 0 0 | 0 | 0 | 0 | 0 0 | 0 |
| AT 10N AL CH | 000 | | 12 8 | 29 3 | 14.7 | 10 2 | 4 | 0 0 | | | | |
| | 000 | | | | | | | | | | | |
| | 000 | | | | | | | 1 | , | , | 1 | |
| T | 00 | 01 | 2151 | 6843 | 2546 | 870 | 110 | 0 | c | 0 | 0 | ٥ |
| | • | 0 | 1597 | 5026 | 2115 | 970 | 110 | 0 | 0 | 0 | 9 | 0 |
| | > | 0 | 1597 | 3428 | -2911 | -1245 | -760 | -110 | С | 0 | c | 0 |
| HOUSING EFFECTS | | | | | | | | | | | | |
| | | | | | | | | | ı | 1 | ; | 1 |
| CUM PERMANENT HOUSING 0 | 0 | 0 | 0 | c | o | 0 | 0 | 0 | c: | 0 | : | 0 |
| 30. | 0 | 0 | c | c | 0 | 0 | c | 0 | c | 0 | С | 0 |
| | 0 | 0 | 479 | 1508 | 674 | 284 | 36 | 0 | c | 0 | c | 0 |
| REMOV | 0 | 0 | 479 | 1029 | -834 | -384 | -248 | -36 | c | 0 | 0 | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG 0 | 0 | 0 | 96 | 305 | 135 | 57 | 7 | 0 | C | o | 2 | 0 |
| ACRES NON-RESIDENTIAL 0 | 0 | - | 112 | 350 | 151 | 63 | 10 | 0 | c | 0 | e | 0 |
| TOTAL URBAN ACRES REG 0 | 0 | - | 208 | 652 | 286 | 120 | 1.7 | 0 | c | 0 | 5 | 0 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | |
| SCHOOL ENRICH HENTS GEN | | 0 | 551 | 1734 | 654 | 255 | 33 | ၁ | С | 0 | c | 0 |
| TEACHER REGUIREMENTS 0 | 0 | 0 | 23 | 73 | 38 | 1.1 | - | 0 | c | 0 | 0 | 0 |
| | | 0 | - | r | Гú | - | c | 0 | ε | 0 | \$ | 0 |
| RED | | 0 | С | 10 | ıń | Ĉŧ. | 0 | 0 | 0 | c | С | 0 |
| | | 0 | ۳ | C. | i): | | 0 | c | ٥ | 0 | c | 0 |
| | | c | ď | ¢ | m | - | С | 0 | ٥ | c | c | 0 |
| GUIRED | | c | r: | ` | r | _ | ¢ | 0 | ٤ | c | 0 | 0 |

SOURCE HDR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

The same of

ALTERNATIVE 1 FULL DEPLOYMENT ~ NEVADA/UTAH (L)
BASE 1 AT COYDTE SPRINGS, NV (CLARK CD)
BASE II AT BERYL, UT (IRON CO.)

| | 1 | | | | | 1 1 1 1 1 | | | | 1 | | | |
|--|------|------|---------|-------------|-------|-----------|-------------|------|------|------|------|------|------|
| SOCIO-ECONOMIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | C661 | 1994 |
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIOIL IAN ENDLOYMENT | c | c | ē | 76 6 | 1015 | 769 | 404 | 410 | 64 | ۳ | c | 5 | c |
| TOTAL EARNINGS (MIL &) | 0 | 0 | e ci | 38.5 | 114 8 | 34.9 | in in | 2 | 9 | 0 | 0 | 0 | 0 |
| LF IN-MIGRATION | | | 10 | 1356 | 4270 | 1577 | 557 | 7.1 | 0 | | | | |
| PROCURE, EXPEND (MIL 4) | 0 | 0 | 0.1 | 6 0 | 13 | 9.0 | 0 0 | 0 0 | 0 | 0.0 | 0.0 | 0 | 0.0 |
| CONSUMP. EXPEND. (MIL. \$) | | | 1.1 | 12.8 | 24.3 | 14 7 | 10.2 | 4.6 | 0.0 | | | | |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| COMES ATION IN THE COMES OF THE COMES AT TON | c | c | 5 | 1810 | 6843 | 2544 | B 70 | | c | c | c | = | c |
| COMPONITY IN-MIGRATION | 0 | • • | . 0 | 1597 | 5026 | 2115 | 870 | 0110 | 0 | 0 | 0 | 0 | • |
| COMMUNITY NET ANNUAL CH | 0 | 0 | 0 | 1597 | 3428 | -2911 | -1245 | -760 | -110 | 0 | 0 | c | 0 |
| MOUSING EFFECTS | | | | | | | | | | | | | |
| CUM. PERMANENT HOUSING | 0 | 0 | 0 | c | 0 | 0 | o | o | c | c | 0 | c | o |
| ANNUAL CONSTRUCTION | 0 | ٥ | 0 | 0 | c | 0 | 0 | 0 | 0 | 0 | 0 | c | 0 |
| CUM. MOBILE HOMES | 0 | 0 | 0 | 479 | 1508 | 674 | 284 | 36 | 0 | 0 | • | c | 0 |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 0 | 479 | 1029 | -634 | -389 | -248 | -36 | 0 | 0 | 0 | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG. | 0 | 0 | 0 | 96 | 305 | 135 | 57 | ^ | 0 | c | 0 | c | 0 |
| ACRES NON-RESIDENTIAL | 0 | 0 | - | 112 | 350 | 151 | 63 | 10 | 0 | 0 | 0 | ٥ | 0 |
| TOTAL URBAN ACRES REG. | 0 | 0 | - | 208 | 652 | 286 | 120 | 17 | 0 | 0 | 0 | С | 0 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL ENROLLMENTS GEN. | 0 | 0 | 0 | 551 | 1734 | 654 | 235 | 93 | o | 0 | 0 | 0 | 0 |
| TEACHER REQUIREMENTS | 0 | 0 | 0 | S | 73 | 28 | 11 | - | 0 | 0 | 0 | 0 | 0 |
| PHYSICIANS REGUIRED | 0 | 0 | 0 | - | 'n | Ci | | ٥ | 0 | ٥ | 0 | С | 0 |
| HOSPITAL BEDS REQUIRED | 0 | 0 | 0 | n | 01 | iO | CJ | 0 | 0 | c | 0 | 0 | 0 |
| POLICEMEN REQUIRED | 0 | 0 | 0 | 4 | E1 | ın | - | 0 | 0 | ٥ | 0 | С | 0 |
| FIREMEN REQUIRED | 0 | 0 | 0 | G | æ | m | | 0 | 0 | c | c | c | 0 |
| ACRES PARKLAND REGUIRED | 0 | 0 | 0 | C) | | e | - | 0 | 0 | 0 | 0 | 0 | 0 |
| | - | | 1-1-1-1 | | | | | | | | | | |

SOURCE HOR SCIENCES, 10-DEC-80

. . . . /::*

: *;

: >

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

The state of the s

ALTERNATIVE 2: FULL DEPLOYMENT -- NEVADA/UTAH (L) BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT DELTA, UT (MILLARD CO.)

| ECONOMIC EFFECTS TUTAL EMPILIARY EMPLOYNENT TUTAL EMPILIARY EMPLOYNENT TUTAL EMPILIARY SEMELON STATES TUTAL STATES TUTAL EMPILIARY SEMENTERS TUTAL SEMENTAL REG. TUTAL SEMENTAL SEMENTAL SEMENTAL REG. TUTAL SEMENTAL SEMENTAL SEMENTAL SEMENTAL SEMENTAL SEMENTAL SEMENTAL SEMENTAL SEMENTAL SEME | SOCIO-ECONOMIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|----------------------------|------|------|---------|------|----------|-------|----------|------|-------------|------|------|------|------|
| 0 0 0 0 31 394 1015 696 424 216 42 3 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ECONOMIC EFFECTS | | | | | | | | | | | | | |
| 0 0 0 0 2 3 38 2 114 8 34 9 5 5 2 8 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CIVILIAN EMPLOYMENT | 0 | 0 | 93 | 394 | 1015 | 969 | 424 | 216 | 42 | e | 0 | c | 0 |
| 0 0 0 10 1356 4270 1577 557 71 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL EARNINGS (MIL. 8) | | | n ni | 38.2 | 114.8 | 34.9 | in in | 8 2 | 9.0 | | | | 0 |
| 00 0.0 0.1 0.9 2.6 0.6 0.0 | LF IN-MICRATION | | | 10 | 1356 | 4270 | 1577 | 557 | 7.1 | 0 | | | | |
| 0.0 0.0 1.1 12 B 29 3 14.7 10.2 4.6 0.0 | PROCURE, EXPEND (MIL. 4) | | | 0.1 | 6 0 | 9.6 | 9.0 | 0.0 | 0.0 | 0.0 | | | | 0 |
| 0 10 2151 6843 2546 G70 110 | CONSUMP. EXPEND. (MIL. 4) | | | 1 1 | 12 8 | E 65 | 14. 7 | 10.2 | 4.6 | 0 | | | | |
| 0 10 2131 6843 2546 870 110 | POPULATION EFFECTS | | | | | | | | | | | | | |
| 0 10 2151 6843 2546 870 110 | | | | | | ! | , | | | | | | | |
| 0 0 0 1397 3926 2711 -1249 -740 -110 | CUMULATIVE IN-MIGRATION | 0 | 0 | 01 | 2151 | 6843 | 2546 | 670 | 110 | 0 | 0 | 0 | c | 0 |
| 0 | COMPONITY IN-MIGRATION | 0 | 0 | 0 | 1597 | 5056 | 2115 | 870 | 110 | 0 | ၁ | 0 | ၁ | 0 |
| 0 | COMPUNITY NET ANNUAL CH | 0 | 0 | 0 | 1597 | 3428 | -2911 | -1245 | -760 | -110 | 0 | 0 | 0 | 0 |
| 0 | MOUSING EFFECTS | | | | | | | | | | | | | |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | • | • | • | , | • | • | • | • | , | | • | • | • |
| 0 0 0 479 1508 674 284 36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | COT PERTAMENT HOUSING | 0 (| 0 (| 0 | 0 (| 0 (| 0 | 0 | 0 (| 0 (| 0 | 0 | 0 : | 0 1 |
| 0 0 479 1508 674 284 36 0 0 0 0 0 479 1029 -834 -389 -248 -36 0 0 0 0 0 96 302 135 97 7 0 0 0 0 0 1 112 350 151 63 10 0 0 0 0 1 208 652 286 120 17 0 0 0 0 0 1 208 652 286 120 17 0 0 0 0 0 0 23 73 28 11 0 0 0 0 0 0 0 23 10 5 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ANACOL CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | 0 |
| 0 0 479 1029 -834 -389 -248 -36 0 0 0 0 96 302 135 57 7 0 0 0 0 0 112 350 151 63 10 0 0 0 0 0 0 1 208 652 286 120 17 0 | CUM MOBILE HOMES | 0 | 0 | 0 | 479 | 1 208 | 674 | 284 | 36 | 0 | 0 | 0 | c | 0 |
| 0 0 96 302 135 57 7 0 0 0 0 0 1 112 350 151 63 10 | AMMUAL DELIVERY/REMOV | 0 | 0 | 0 | 419 | 1029 | -634 | -384 | -248 | 9 6- | 0 | 0 | 0 | 0 |
| 0 0 96 302 135 97 7 0 </th <th>COMMUNITY LAND USE EFFECTS</th> <th></th> | COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| 0 0 1 112 350 151 57 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACOCC OCCIDENTIAL DEG | | • | • | č | ć | 1 | | • | • | c | ć | • | • |
| 0 0 0 551 1734 654 255 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES NON-RESIDENTIAL | • | • | > - | - 1 | אַ כּיַּ | 160 | 64 | ` - | • | 0 | ò | 0 | 0 |
| 0 0 0 551 1734 654 255 33 0 0 0 0 0 0 23 73 28 11 1 0 0 0 0 0 0 0 0 3 10 5 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL URBAN ACRES, REG | 0 | • • | | 208 | 652 | 28% | 12.0 | 17 | 0 | c | 0 | : 0 | 0 |
| 0 0 0 23 1734 654 255 33 0 0 0 0 0 0 0 0 0 0 1 5 2 1 1 1 0 0 0 0 0 0 0 0 0 1 5 2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| 0 0 0 551 1734 654 255 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | i | | | | | | | | |
| 0 0 0 23 73 28 11 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SCHOOL ENROLLMENTS GEN | 0 | 0 | 0 | 551 | 1734 | 654 | 255 | 33 | 0 | c | 0 | c | 0 |
| 0 0 0 0 1 5 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TEACHER REQUIREMENTS | 0 | 0 | 0 | 23 | 7.3 | 28 | 11 | | 0 | 0 | c | c | 0 |
| | PHYSICIANS REGUIRED | 0 | ٥ | 0 | - | ın | Ľŧ | - | 0 | 0 | c | c | 0 | 0 |
| 0 0 0 0 4 13 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | HOSPITAL BEDS REQUIRED | 0 | 0 | 0 | e | 10 | ຄ | r. | 0 | 0 | С | 0 | c | 0 |
| | POLICEMEN REGUIRED | 0 | 0 | c | 4 | 2 | m | _ | 0 | 0 | င | 0 | 0 | o |
| 0 0 0 0 1 1 0 0 0 0 | FIREMEN REOUTRED | c | 0 | 0 | າ | Œ | m | - | c | 0 | င | 0 | c | c |
| | ACRES PARKLAND REGUIRED | 0 | 0 | 0 | ۲. | ` | c | - | С | 0 | С | 0 | С | 0 |

SOURCE HDR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH (L.)
BASE I AT BEPYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

| SCCIO-ECONOMIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 6861 | 1990 | 1991 | 1992 | 1993 | 1994 |
|-----------------------------|------|------|--------|-----------|---|--------------|------------|------------|------------------|-------|-------|------|-------|
| ECONOMIC DESCRIPTION | 1 | | | 1 | 1 | | 1 | | ! ! ! ! | | | | 1 |
| 1:11 | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | | 0 | 478 | 1725 | 4240 | 2669 | 5709 | 5126 | 3799 | 2570 | 2299 | 2207 | 2287 |
| TOTAL EARNINGS (MIL 8) | 0 | 0 | æ 1 | 62 2 | 218.5 | 201 3 | 173 4 | 159 3 | 116 9 | 100.9 | 97 3 | 97 2 | 97. 2 |
| LF IN-MIGRATION | 0 | 0 | 318 | 2855 | 9688 | 8746 | 7410 | 5813 | 3626 | 2392 | 2335 | 2333 | 2331 |
| PROCURE EXPEND (MIL 4) | 0 | 0 | 0 | 0 | 5 7 | e 9 | 6 9 | 0 | 7 3 | 7 3 | 7 | 7 3 | 7 3 |
| CONSUMP. EXPEND (MIL. 4) | | | 1.1 | 16 1 | 28.9 | ₹ 69 | 57.6 | 48 5 | 31.8 | 31.8 | 31.8 | 31.8 | 31 8 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| 17011111111111111111111111 | • | • | | | , | 1 | | | | | * 100 | 0400 | |
| CONOLATIVE IN-MIGRATION | 0 | 0 | 0 0 | 4 6 6 6 6 | | 9000 | 1010 | -1617 | 7200 | 0/1 | 1001 | 0054 | 1000 |
| COMMUNITY NET ANNUAL CH | 0 | 00 | 653 | 3915 | 13350 8780 | 1644 | -1392 | -2461 | -3798 | -2625 | -122 | 4 | 4-1 |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| CHICATOR PERMANENT HOLD INC | c | c | Ç | 45.0 | 7.00 | 1 300 | 1484 | 1700 | 1649 | 1001 | 1268 | 8761 | 1267 |
| ANNUAL CONSTRUCTION | · c | 0 | 0 0 | 187 | 122 | 640 | 8 | 212 | -51 | -428 | 47 | - | 7 |
| CUM MOBILE HOMES | 0 | 0 | 196 | 1329 | 3643 | 3742 | 3261 | 2227 | 196 | 410 | 317 | 317 | 317 |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 196 | 1133 | 2313 | 66 | -481 | -1034 | -1260 | -557 | -93 | 0 | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG. | o | o | 20 | 318 | 906 | 1093 | 1019 | 877 | 621 | 413 | 412 | 412 | 411 |
| ACRES NON-RESIDENTIAL | 0 | 0 | 4 | 320 | 932 | 1058 | 596 | 800 | 538 | 355 | 350 | 349 | 349 |
| TOTAL URBAN ACRES REG | 0 | 0 | 96 | 638 | 1838 | 2151 | 1984 | 1677 | 1159 | 768 | 762 | 761 | 760 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL ENROLLMENTS GEN | 0 | 9 | 132 | 1203 | 4570 | 5389 | 5585 | 5652 | 4672 | 4144 | 4120 | 4119 | 4118 |
| TEACHER REGUIREMENTS | 0 | 0 | • | 51 | 193 | 228 | 236 | 536 | 197 | 175 | 174 | 174 | 174 |
| PHYSICIANS REQUIRED | 0 | 0 | - | S | 15 | 17 | 16 | 1.2 | 7 | æ | m | C | m |
| HOSPITAL BEDS REGUIRED | o | 0 | N | 14 | 35 | 44 | 40 | 31 | 19 | c | 8 | Œ | æ |
| POLICEMEN PEQUIRED | 0 | 0 | | 01 | 36 | 42 | 4 3 | 4 2 | 34 | 62 | 8 | 38 | 8 |
| FIREMEN REQUIRED | C | 0 | - | 7 | 67 67 | \$ C: | 55 | 18 | 13 | ` | 7 | ^ | 7 |
| ACRES PARKLAND REGUIRED | 0 | 0 | - | 3 | 1.7 | 1-3 | 18 | 14 | 01 | ÷ | æ | ç | 9 |
| | | | | | | | | | | | | | |

SOURCE HOR SCIENCES, 10-DEC-80

1

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT BERYL, UT (IRON (O)
BASE II AT COYOTE SPRINGS. NV (CLARK CO)

| SOCIO-ECONONIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 8961 | 6861 | 1990 | 1991 | 1992 | 1993 | 1994 |
|----------------------------|------|------|--------|------|----------|---------|-----------|---------|---------|------------|------|------|------|
| CTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 4 | r. | c | c | - |
| TOTAL EARNINGS (MIL \$) | 0 | 0 | е 0 | 38.2 | 114 B | 34.9 | 5 | 8 2 | 0 | | 0 | | 0 |
| | | | 01 | 1356 | 4270 | 1577 | 557 | 7.1 | 0 | | | | |
| PROCURE EXPEND (MIL &) | 0 | 0 | 0.1 | 0 | 9.6 | 9 0 | 0 | 0 | 0.0 | 0 | 0 | 0 | |
| CONSUMP EXPEND: (MIL. \$) | 0 0 | | 1.1 | 12.8 | 29.3 | 14.7 | 10.2 | 9 9 | 0.0 | | 0 0 | | 0 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| Comment of the Control | c | ć | • | i | 6907 | 25.44 | 020 | | c | c | • | • | • |
| CONSTRUCTION INCIDENTION | 0 | 3 0 | 3 | 1014 | 100 | 0 W | 0,0 | | 0 | 0 | • | 0 | , ر |
| COMMUNITY NET ANNUAL CH | 0 | 00 | 0 | 1597 | 3428 | -2911 | -1245 | -760 | -110 | • | 00 | 0 | 00 |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| CUM. PERMANENT HOUSING | 0 | 0 | 0 | ٥ | 0 | 20 | 9 | 'n | 0 | 0 | 0 | 9 | Ü |
| ANNUAL CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | OF F | 00 | -24 | IP 1 | 0 | 0 | 0 | 0 |
| CUM. MOBILE HOMES | 0 | 0 | 0 | 479 | 1508 | 624 | 235 | 30 | ٥ | 0 | 0 | 0 | Ü |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 0 | 479 | 1029 | -883 | -370 | -225 | 90 | 0 | ٥ | 0 | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG. | 0 | 0 | 0 | 96 | 305 | 137 | 80 | 7 | 0 | 0 | 0 | 0 | U |
| ACRES NON-RESIDENTIAL | 0 | 0 | - | 112 | 350 | 150 | 63 | 10 | 0 | ٥ | 0 | c | 0 |
| TOTAL URBAN ACRES REG | 0 | 0 | | 208 | 632 | 287 | 121 | 17 | 0 | 0 | 0 | 0 | 0 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL ENPOLLMENTS GEN. | 0 | 0 | 0 | 551 | 1734 | 654 | 255 | 33 | 0 | 0 | 0 | 0 | O |
| TEACHER REGUIREMENTS | 0 | 0 | 0 | 23 | 73 | 28 | 1.1 | | 0 | ٥ | 0 | c | 0 |
| PHYSICIANS REQUIRED | 0 | 0 | 0 | 4 | ប | G | - | c | 0 | 0 | o | 0 | o |
| MOSPITAL BEDS REQUIRED | 0 | φ. | C | m · | 10 | in i | r. | 0 | 0 | C | 0 | c | 0 |
| POLICEMEN REGUIRED | 0 9 | 0 (| 0 1 | ٠, | ញ្ញ : | un (| . | 0 (| 0 (| 0 : | 0 (| 0 : | 0 (|
| FINEMEN MEGOLINED | 0 0 | 0 0 | 0 0 | מינ | æ • | m d | | 0 0 | 0 (| c (| 0 0 | e e | 9 (|
| Anna Calledon Carres | > | > | > | t | • | 3 | - | > | > | > | > | ; | , |

SOURCE: HDR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT MILFORD, UT (BEAVER CO) BASE II AT ELY, NV (WHITE PINE CO.)

| COMMUNITY EFFECTS CONTINITY REPORTED FOR THE STATES A 4240 5569 5709 5126 3799 2570 2599 CONTINITY REPORTED FOR THE \$1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | SOCIO-ECONOMIC VARIABLE | 1985 | 1983 | 1984 | 1985 | 1986 | 1987 | 8861 | 1989 | 1990 | 1991 | 1992 | £661 | 1994 |
|--|--|----------|------|------|-------|------------------|-------------|-------|------------|---------------|-------|-------|----------|-------|
| 0 478 1725 4240 5669 5709 5126 3799 2570 0 0 911 62 218 5 201 1734 159 3 116 9 150 9 0 0 0 1 1 0 6.3 7 6.3 6.9 80 7 3 7 9 9 7 3 7 3 1 8 9 100 9 7 3 1 8 9 6.3 6. | ECONOMIC EFFECTS | | | | | | | | | | | | | |
| 0 | CIVILIAN EMPLOYMENT | 0 | 0 | 478 | 1725 | 4240 | 2669 | 5709 | 5126 | 3799 | 2570 | 2299 | 2287 | 2287 |
| 0 0 318 2855 8896 8746 7410 5813 3626 2392 2392 0 0 0 1 1 16 1 89 634 57 6 9 80 7 3 7 3 7 3 1 8 3 7 9 80 7 3 1 8 3 1 8 9 634 576 48 5 11 8 7 9 8 9 1 | TOTAL EARNINGS (MIL %) | | | 8.1 | 62 2 | 218.5 | 201 3 | 173 4 | 159 3 | 116 9 | 100 9 | 97 3 | 97 2 | 97 2 |
| 0 0 0 0 0 1 1 1 0 5 7 6.3 4 57 6 48 5 31 8 31 8 0 0 0 0 0 1 1 1 16 1 58.9 63.4 57 6 48 5 31 8 31 8 0 0 0 665 5224 18256 21278 21514 21217 17100 14476 1 0 0 655 4370 13350 14994 13602 11142 7344 4719 0 0 655 3915 8780 1644 -1392 -2461 -3798 -2625 0 0 50 187 522 440 89 1486 1700 1649 1221 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 48 1481 -1034 -1260 -557 0 0 0 196 1133 2313 99 7481 1019 877 6621 413 0 0 0 48 320 932 1058 965 806 588 355 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 0 132 1703 4570 528 536 5652 4672 4144 0 0 0 1 1 1 1 19 1 19 1 19 1 19 1 19 1 | LF IN-MIGRATION | 0 | | 318 | 2855 | 9688 | 8746 | 7410 | 5813 | 3626 | 2342 | 2335 | 2333 | 2331 |
| 0 0 0 0 1 1 1 16 1 58.9 63.4 57 6 48 5 31 8 31 8 0 0 0 665 5224 18256 21278 21514 21217 17100 14476 11 0 0 655 4570 13350 14994 13602 11142 7344 4719 0 0 655 4570 13350 14994 13602 11142 7344 4719 0 0 655 1915 8780 1644 13602 11142 7344 4719 0 0 0 50 236 758 1399 1486 1700 1649 -2625 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 0 196 1133 2313 99 485 895 890 538 355 0 0 0 48 320 932 1098 965 800 538 355 0 0 48 320 932 1098 965 800 538 355 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 0 6 6 51 193 4570 538 562 4672 197 175 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | PROCUPE EXPEND (MIL %) | | | 0 1 | 0 1 | 5 7 | 6.3 | 6 3 | 0 8 | 6 V | 7 3 | 7.3 | 7 3 | 7 3 |
| 0 665 5224 18256 21278 21514 21217 17100 14476 1 0 655 4570 13350 14994 13602 11142 7344 4719 0 0 655 3915 8780 1644 -1392 -2461 -3798 -2625 0 0 50 236 758 1399 1486 1700 1649 -2625 0 0 196 1329 3643 3742 384 212 -51 -428 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 48 538 1638 2151 1984 1677 1159 | CONSUMP EXPEND (MIL \$) | | | 7 | 16.1 | 58.9 | 63.4 | 27.6 | 48 5 | 31 8 | 31 8 | 31 8 | 31.8 | 31 8 |
| 0 6655 5224 18256 21278 21514 21217 17100 14476 1 0 655 4570 13350 14994 13602 11142 7344 4719 0 0 655 3915 8780 1644 -1392 -2461 -3798 -2625 0 0 50 187 522 640 89 212 -51 -428 0 0 196 1329 3241 2227 967 410 0 0 196 1329 3241 212 -51 -428 0 0 196 1329 3241 212 -51 -428 0 0 196 1329 3241 212 -51 -428 0 0 196 1323 3742 3261 2227 967 410 0 0 48 320 932 1058 965 800 | POPULATION EFFECTS | | | | | | | | | | | | | |
| 0 6.55 5.224 18256 212.79 13142 77100 14476 1 0 6.59 3915 8780 14944 13602 11142 77100 14476 14 0 0 659 3915 8780 1494 13602 11442 7794 4719 0 0 50 236 758 1399 1486 1700 1649 1221 0 0 196 1329 3640 89 212 -461 470 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 48 320 932 1098 965 800 538 355 <td>111111111111111111111111111111111111111</td> <td>1</td> <td>,</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> | 111111111111111111111111111111111111111 | 1 | , | | | | 1 | 1 | 1 | | | | | |
| 0 0 655 3915 8780 1644 -1392 -2461 -3798 -2625 0 0 0 50 236 758 1399 1486 1700 1649 1221 0 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 0 50 318 906 1093 1019 877 621 413 0 0 0 50 318 906 1093 1019 877 621 413 0 0 0 50 318 906 1093 1019 877 621 413 0 0 0 132 1703 4570 5389 5585 5652 4672 4144 0 0 0 1 1 19 3 238 239 197 175 0 0 0 0 1 1 10 35 44 49 31 19 1 19 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | CUMULATIVE IN-MIGRATION | φ. | 0 | 665 | 5224 | 18256 | 21278 | 21514 | 21217 | 17100 | 14476 | 14354 | 14350 | 14347 |
| 0 0 55 3915 8780 1644 -1392 -2461 -3798 -2625 0 0 50 187 522 640 89 212 -51 -428 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 0 48 320 932 1058 965 800 538 355 0 0 0 6 6 51 193 229 5585 5652 4672 4144 0 0 0 1 1 10 36 41 193 239 536 5652 4672 4144 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 239 197 175 0 0 0 1 1 10 36 41 193 193 194 277 0 0 0 1 1 10 36 41 193 194 197 194 197 197 197 197 197 197 197 197 197 197 | COMMUNITY IN-MIGRATION | 0 | 0 | 622 | 4570 | 13350 | 14994 | 13602 | 11142 | 7344 | 4719 | 4598 | 4594 | 4590 |
| 0 0 50 236 758 1399 1486 1700 1649 1221 1 0 0 50 196 1329 3742 3261 222 -51 -428 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1260 -557 0 0 196 1133 2313 99 -481 -1260 -557 0 0 48 320 932 1098 965 800 538 355 0 0 48 320 932 1058 965 800 538 355 0 0 48 538 1838 2151 1984 1677 1159 768 0 0 1 51 193 236 5385 5452 4672 4144 49 < | COMMUNITY NET ANNUAL CH | 0 | 0 | 629 | 3915 | 8780 | 1644 | -1392 | -2461 | -379 B | -2625 | -122 | 4 | 4 |
| 0 0 50 236 758 1399 1486 1700 1649 1221 1 0 0 50 187 522 640 89 212 -51 -428 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 48 320 932 1058 965 800 538 355 0 0 48 320 932 1058 965 800 538 355 0 0 48 330 1058 965 800 538 355 0 0 48 538 1838 2151 1984 1677 1159 768 0 0 6 51 193 228 236 239 197 175 < | HOUSING EFFECTS | | | | | | | | | | | | | |
| 0 0 0 196 1329 3640 89 212 -51 -428 0 0 196 1329 3643 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 0 48 320 932 1019 877 621 413 0 0 0 48 320 932 1058 965 800 538 355 0 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 0 0 0 1 1 10 7 228 236 197 175 175 0 0 0 2 14 19 15 44 40 31 19 10 17 175 0 0 0 1 1 10 7 22 74 49 31 19 17 175 0 0 0 1 1 10 76 76 77 115 115 115 115 115 115 115 115 115 | ON BEST PERMANENT HOUSE | c | c | ç | 27.6 | 750 | 1 300 | 1484 | 1700 | 1649 | 1221 | 1268 | 12/8 | 1267 |
| 0 0 196 1329 3443 3742 3261 2227 967 410 0 0 196 1133 2313 99 -481 -1034 -1260 -557 0 0 0 48 320 932 1058 965 800 538 355 0 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 0 0 0 1 1 10 7 228 239 11 197 175 175 175 175 175 175 175 175 175 17 | ANNUAL CONSTRUCTION | 0 0 | 0 0 | 2 2 | 187 | יי מיט מיט | 640 | 6 | 200 | 100 | -42B | 74 | - | 1 |
| 0 0 50 318 906 1093 1019 877 621 413 0 0 48 320 932 1058 965 800 538 355 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 0 0 0 1 1 10 76 42 43 18 19 7 175 0 0 0 2 14 35 44 40 31 19 7 7 0 0 0 1 1 10 76 42 43 18 19 7 7 0 0 0 1 1 10 76 42 43 18 18 19 7 7 0 0 0 1 1 10 76 42 41 10 10 66 | MINISTER MINISTER | , c | o c | 761 | 1 324 | 3443 | 2742 | 1926 | 7000 | 647 | 410 | 317 | 711 | 317 |
| 0 50 318 906 1093 1019 877 621 413 0 0 48 320 932 1058 965 800 538 355 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 132 1703 4570 5389 5385 5652 4672 4144 4 0 0 1 19 450 239 17 175 3 0 0 1 19 35 44 49 31 17 3 0 0 1 10 35 24 43 43 37 44 49 31 17 3 0 0 1 10 36 23 23 18 17 < | ANNUAL DELIVERY/REMOV | 0 | 0 | 196 | 1133 | 2313 | 66 | -481 | -1034 | -1260 | -557 | -93 | 0 | 0 |
| 0 0 50 318 906 1093 1019 877 621 413 0 0 48 320 932 1058 965 800 538 355 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 98 638 1838 2151 1994 1677 1159 768 0 0 6 51 193 236 237 197 175 0 0 1 5 15 17 16 12 3 0 0 1 10 35 44 40 31 17 0 0 1 10 35 24 43 34 39 0 0 1 10 36 24 40 31 17 0 0 1 2 17 19 10 | COURSE SOIT CITY I STERRINGE | ŭ | | | | | | | | | | | | |
| 0 0 50 318 906 1093 1019 877 621 413 0 0 48 320 932 1058 965 800 538 355 0 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 0 0 0 1 10 16 15 15 17 16 12 7 7 17 0 0 0 1 1 10 16 17 17 16 12 7 7 17 0 0 0 1 1 10 16 17 17 16 12 7 7 17 0 0 0 1 1 10 16 17 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17 | COLUMN TITLE CARROLL C | <u>.</u> | | | | | | | | | | | | |
| 0 0 48 320 932 1058 965 800 538 355 355 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACRES RESIDENTIAL REG | 0 | 0 | 20 | 318 | 906 | 1093 | 1019 | 87.7 | 621 | 413 | 412 | 412 | 411 |
| 0 0 98 638 1838 2151 1984 1677 1159 768 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 0 0 0 1 1 19 75 74 40 31 17 7 0 0 0 1 10 76 47 40 31 17 7 0 0 0 1 7 77 77 74 47 40 31 17 7 0 0 0 1 7 7 77 74 77 18 18 17 7 0 0 0 1 7 7 77 77 74 77 18 18 17 7 0 0 0 1 7 7 77 74 77 18 18 17 7 | ACRES NON-RESIDENTIAL | 0 | 0 | 48 | 350 | 932 | 1058 | 465 | 800 | 238 | 355 | 350 | 349 | 349 |
| 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 0 0 0 6 51 179 228 239 197 179 0 0 0 2 14 35 44 40 31 19 7 0 0 0 1 10 76 27 27 27 179 7 | TOTAL URBAN ACRES REG | 0 | 0 | 86 | 829 | 1838 | 2151 | 1984 | 1677 | 1159 | 168 | 762 | 761 | 760 |
| 0 0 0 132 1703 4570 5389 5585 5652 4672 4144 4 6 51 193 228 236 237 197 175 175 175 175 175 175 175 175 175 17 | COMMUNITY SERVICES EFFECT | 2 | | | | | | | | | | | | |
| 0 0 6 51 193 228 236 237 197 175 10 0 0 1 5 15 17 16 12 7 3 3 0 0 0 2 14 3 35 44 49 31 19 7 175 10 0 0 1 10 36 43 43 42 18 18 7 7 175 10 0 0 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | SCHOOL ENROLLINENTS GEN | 0 | 0 | 132 | 1703 | 4570 | 5389 | 5585 | 5652 | 4672 | 4144 | 4120 | 4119 | 4118 |
| 0 0 1 5 15 17 16 12 7 3 3 0 0 0 0 2 14 35 44 49 31 19 7 0 0 0 1 10 7 2 2 43 42 43 42 31 19 7 0 0 0 1 17 7 72 2 2 2 2 18 18 18 7 7 0 0 0 1 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | TEACHER REGUIREMENTS | 0 | 0 | £ | 51 | 193 | 5538 | 336 | 239 | 197 | 175 | 174 | 174 | 174 |
| 0 0 2 14 35 44 49 31 19 7 7 0 0 0 1 10 76 47 47 48 48 31 19 7 87 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | PHYSICIANS PEGUIRED | 0 | 0 | - | r | 1.5 | 11 | 1.6 | 5 | ۲۰ | ۳, | m | n | c |
| 0 0 1 10 76 47 47 47 74 74 74 75 75 75 75 76 77 18 18 17 7 75 75 75 75 75 75 75 75 75 75 75 75 | HOSPITAL BEDS REGUIRED | 0 | 0 | เก | 14 | 35 | 44 | 04 | 91 | 19 | | 8 | © | α |
| 0 0 1 7 22 24 22 18 12 7 0 0 0 0 1 6 17 17 19 10 10 6 | POLICEMEN REQUIRED | C | 0 | - | 10 | 36 | 7.7 | 4.3 | د ء | 34 | £: | 98 | ar: | 38 |
| 0 0 1 6 17 19 10 14 10 6 | FIREMEN REGUIRED | С | 0 | - | 7 | Ĉ. | \$ (| Ç. | 18 | 1.5 | ` | ۲. | ٠. | 7 |
| | ACPES PARKLAND REGUIRED | C | 0 | - | ~3 | - | 61 | Ξ. | 4 | 10 | ۲ | Å | \$ | 9 |
| | | | 1 | : | | : | | | | | : : : | | | : |

SOURCE HER SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE & FULL DEPLOYMENT - NEVADA/UTAH (L.)
BASE I AT MILFORD. UT (BEAVER CO.)
BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

| ECONDMIC EFFECTS | 111111 | 1 | 1 1 1 1 1 1 | | | | | 1 | | | | | :: 1::: |
|-----------------------------|--------|---------------|-------------|-------|------------|-----------------|-------|---------------------|--------|---------------|-----|----------|---------|
| | | | | | | | | | | | | | |
| CIVILIAN ERPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 676 | 424 | 216 | 5 | С | 0 | 0 | ٥ |
| TOTAL EAPRINGS (MIL \$) | 0 | 0 0 | e Cl | 38 2 | 114 8 | 34.9 | 5 5 | 2 8 | 9 | | | 0 | 0 |
| LF IN-MIGRATION | 0 | 0 | 10 | 1356 | 4270 | 1577 | 557 | 7.1 | 0 | 0 | 0 | 0 | 0 |
| PROCURE EXPEND (MIL &) | | | 0 | 6 0 | 2 | 9 0 | 0 0 | 0 | 00 | 0 | | 0 0 | |
| CONSUMP EXPEND (MIL &) | 0.0 | 0 0 | 1 1 | 12 8 | 29 3 | 14 7 | 10 2 | 4 6 | 0 | | 0 0 | | 0 0 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| | (| • | , | i | | í | 6 | : | (| í | • | | • |
| CONCLUSION IN THE TOWN TOWN | > 0 | o c | 20 | 1507 | 24 B G G G | 6040 0 1 1 0 | 020 | | 0 | 0 | 0 0 | - | 0 |
| COMMUNITY RET ANNUAL CH | 00 | 00 | 00 | 1597 | 3428 | -2911 | -1245 | -760 | -110 | 00 | 0 | ¢ | 0 |
| HOUSING EFF :CTS | | | | | | | | | | | | | |
| | • | • | • | • | c | 9 | ŝ | U | • | • | • | < | • |
| COM. PERMARENI MOUSING | 0 0 | 0 0 | 0 0 | 0 0 | ٥ : | 0 1 | 3 8 | ט פּ | נו כ | 5 0 | 0 | 0 | > 0 |
| MANORE CONSTRUCTION | | > (| • | 9 | | 9 (| 2 4 | † C | ה ו | > 0 | • | ه د | 0 |
| COM MOBILE HONES | ۰ د | > (| - | | 000 | 1 C | 000 | ָ קריים קריים | > 8 | > : | 0 | 0 | • |
| ANNOAL DELIVERY/REMOV | 5 | > | 5 | 4 / 4 | 1044 | n E | 0/5- | -443 | 05- | > | • | > | > |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG | 0 | ٥ | 0 | 96 | 305 | 137 | 58 | ^ | 0 | c | 0 | 0 | 0 |
| ACRES NON-PESIDENTIAL | 0 | 0 | - | 112 | 350 | 150 | 63 | 01 | 0 | С | 0 | С | 0 |
| TOTAL URBAN ACRES REG | 0 | 0 | - | 20B | 632 | 287 | 121 | 17 | 0 | 0 | 0 | Ç | 0 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL ENROLLMENTS GEN | 0 | 0 | c | 531 | 1734 | 654 | 255 | 93 | 0 | 0 | 0 | 0 | 0 |
| TEACHER REQUIREMENTS | 0 | 0 | 0 | 23 | 73 | 92 | 11 | | 0 | С | 0 | 0 | 0 |
| PHYSICIANS REGUIRED | С | 0 | 0 | - | n | Ci | - | 0 | 0 | ٥ | 0 | 0 | 0 |
| HOSPITAL BEDS REGUIRED | c | 0 | 0 | С | 01 | 'n | ٠. | ၁ | 0 | c | 0 | c | 0 |
| POLICEMEN REGUIRED | c | 0 | 0 | * | E1 | 'n | - | 0 | c | c | c | 0 | 0 |
| FIREMEN REQUIRED | 0 | 0 | 0 | Ü | Œ | רז | | 0 | 0 | c | 0 | c | 0 |
| ACRES PARKLAND REGUIRED | 0 | 0 | c | N | ` | m | - | c | С | 2 | 0 | c | 0 |

SOURCE HDP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L BASE I AT COYGTE SPRINGS, NV (CLARK CD)

| SGC10-ECONOMIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1998 | 1984 | 1990 | 1991 | 1992 | 19/9 | 1994 |
|--|------------------|--------|--------|----------------|---|-----------------------|--------------|---------|---------|-------------|----------------------------|---------------------------|-------------|
| ECONOMIC EFFECTS | ! ! ! ! | | | | | ! 1 1 1 1 | , | | | | : : : : : : | ; [| f f i |
| CIVILIAN EMPLOYMENT TOTAL EARNINGS (ML *) | 00 | | | 64 0 8 | 122 | 148 | 120 | | _ | | | | 0 0 |
| LF IN-MIGRATION PROCURE, EXPEND (MIL. \$) CONSUMP, EXPEND (MIL. \$) | 000 | 000 | 0 0 0 | 0 0 0 0 0 0 | 30 OB | 0.04 0.0 | 300 | 00# | 000 | 000 | 00 | 0 0 0 | 000 |
| POPULATION EFFECTS CUMULATIVE IN-MIGRATION COMMUNITY IN-MIGRATION COMMUNITY IN-MIGRATION | 000 | 000 | 000 | 18 18 | 71 71 53 | 14 14 -57 | 0 0 41- | 000 | 000 | cco | 000 | 000 | 000 |
| HOUSING EFFECTS CUM PERMANENT HOUSING ANNUAL CONSTRUCTION CUM MOBILE HOMES ARNUAL DELIVERY/REMOV | 0000 | 0000 | 0000 | ဝဝကက | 0 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . 6 . | 0 0 4 /1- | 00C4 | 0000 | 0000 | 0000 | 0000 | 9000 | 0000 |
| ACRES RESIDENTIAL REQ ACRES NOW-RESIDENTIAL TOTAL URBAN ACRES REQ. | 000 | 000 | 000 | - 60 | 485 | ⇔ ₩ 4 | 0 m m | 000 | 000 | 00 0 | 200 | | 000 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL EMPOLLMENTS GEN TEACHER REDUIRENTS PHYSICIANS REQUIRED HOSPITAL NEDS REQUIRED POLICEMEN REQUIRED FIREMEN REQUIRED ACRES PARVIAND REQUIRED | 0000000 | 000000 | 000000 | 4695965 | 4-00000 | necoecc | 0000000 | 0000000 | 0000000 | 6000000 | 0000000 | 2005200 | 000000 |
| | | | | : : : : : | 1 | 1 | | | | : | | | 1 |

SOURCE HDR SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

The state of the s

j

PROPOSED ACTION FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CD) BASE II AT MILFORD, UT (BEAVER CD)

| COCTO_CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC | | 000 | 4004 | | 1001 | 1001 | 0000 | | | | | | |
|--|------|-----|----------------|------|-------|-------|----------|------|----------|----------|------|------------|------------|
| | 20.1 | 201 | | | 20.4 | | 00/1 | | 1110 | 1441 | 1446 | 1773 | 144 |
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 949 | 424 | 216 | 4 | e | o | c | 0 |
| TOTAL EARNINGS (MIL &) | 0 | 0 | E) | 38 2 | 114 8 | 34.9 | S. S. | C) | 9 0 | 0 | 0 | | 0 |
| LF IN-MIGPATION | 0 | 0 | 01 | 1283 | 4170 | 1321 | 325 | 0 | 0 | С | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 9 6 | 9 0 | 0 0 | 0 | 0 | 0 | 0 | 0 | |
| CONSUMP EXPEND (MIL &) | | | - | 12 8 | 29 3 | 14 7 | 10 2 | | 0 0 | | | | 0 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| 1 | | | | | | | | | | | | | |
| CUMULATIVE IN-MIGRATION | 0 | 0 | 9 | 2025 | 6672 | 2055 | 468 | 0 | 0 | С | 0 | С | 0 |
| COMMUNITY IN-HIGHATION | 0 | 0 | 0 | 1498 | 4890 | 1671 | 468 | 0 | 0 | c | 0 | 0 | • |
| COMMUNITY NET ANNUAL CH | 0 | 0 | 0 | 1498 | 3392 | -3219 | -1203 | -468 | 0 | ٥ | 0 | 0 | 0 |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| CUM PERMANENT HOUSING | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | 0 | ٥ | 0 |
| ANNUAL CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | С | 0 |
| CUM MOBILE HOMES | 0 | 0 | 0 | 449 | 1467 | 521 | 146 | 0 | 0 | 0 | 0 | ၁ | 0 |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 0 | 449 | 1018 | -946 | -375 | -146 | 0 | 3 | 0 | 0 | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| | • | 1 | | i | , | | | | | | | | |
| ACRES RESIDENTIAL REG ACRES NON-BESTDENTIAL | 0 0 | 0 0 | o - | 8 3 | 293 | 50.0 | ρ N | 0 • | 0 0 | c | 00 | = 0 | C (|
| TOTAL URBAN ACRES REG | • • | • | | 196 | 635 | 228 | 67 | t 4 | 00 | 0 0 | 0 | - - | • |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| SCHOOL ENPOLLMENTS GEN | 0 | 0 | 0 | 517 | 1687 | 539 | 121 | 0 | 0 | 0 | 0 | c | 0 |
| TEACHER REQUIREMENTS | 0 | 0 | ¢ | 22 | 7.1 | 23 | વ | С | 0 | 0 | 0 | С | 0 |
| PHYSICIANS REGULRED | 0 | 0 | ၁ | - | 4 | - | С | ၁ | 0 | ¢ | 0 | ¢ | 0 |
| HOSPITAL BEDS PEQUIRED | 0 | 0 | 0 | m | ٥ | п | - | C | C | c | 0 | ε | 0 |
| POLICEMEN REQUIRED | 0 | 0 | c | ę | CI | 4 | Ċ | 0 | 0 | c | 0 | 0 | 0 |
| FIREMEN REGUIRED | 0 | o | ٥ | r. | Ξ | r. | c | c | ٥ | С | 0 | c | ¢ |
| ACRES PARKLAND REGUIRED | 0 | 0 | 0 | ĊJ | 9 | ſч | - | c | 0 | c | 0 | С | 0 |
| | | | | | : | | 1 | | : | : | | ! | : |

SOURCE HOP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

The same of the sa

ALTERNATIVE 1 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO) BASE 11 AT BERYL, UT (IRON CO)

| SOCIO-ECONONIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1991 | 1994 |
|----------------------------|------|------|------|------|-------|---------|-------|-------|------|-----------|------|------|------|
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 42 | E | 0 | 0 | 0 |
| TOTAL EARHINGS (MIL \$) | 0 | 0 | 6 | 38.2 | 1148 | 34.9 | 5 | 88 2 | 9 0 | 0 | 0 | 0 | 0 |
| LF IN-MIGRATION | 0 | 0 | 10 | 1283 | 4170 | 1321 | 325 | 0 | 0 | c | 0 | c | ¢ |
| PROCURE EXPEND (MIL. 8) | 0 | 0 | 0 1 | 6 0 | 2 6 | 9 0 | 0 0 | 0 | 0 | 0 | 0 | 0 | 0 0 |
| CONSUMP EXPEND (MIL %) | | | 1 1 | 12 8 | 29 3 | 147 | 10 2 | 4 6 | 0 0 | | | | |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| | , | , | , | i c | , | | | , | , | · | , | ţ | • |
| COMOLATIVE IN-MIGRATION | 0 (| ۰ د | 0 ' | 5053 | 2/99 | 2022 | 468 | ۰ د | ٥ (| 0 (| 0 (| 0 : | 0 1 |
| COMMONITY IN-MIGRATION | 0 0 | 0 0 | 0 0 | 1498 | 0.000 | 16/1 | 468 | 0 (| 0 0 | 0 0 | 0 0 | 0 (| 0 0 |
| COMPONE I WELL MANDAL CH | > | > | > | 1410 | 3.74 | 1,561,4 | -1603 | B 0 4 | > | > | > | > | > |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| CUM PERMANENT HOUSING | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | 0 | 0 | c | 0 |
| ANNUAL CONSTRUCTION | 0 | 0 | 0 | o | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | ٥ | 0 |
| CUM MOBILE HOMES | 0 | 0 | 0 | 449 | 1467 | 521 | 146 | 0 | 0 | c | 0 | ¢ | ٥ |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 0 | 449 | 1018 | -946 | -375 | -146 | 0 | 0 | 0 | C | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG | 0 | 0 | 0 | 93 | 293 | 104 | 53 | c | 0 | 0 | c | 0 | 9 |
| ACRES NON-RESIDENTIAL | 0 | 0 | - | 106 | 342 | 124 | 60 | 4 | c | c | 0 | ٥ | 0 |
| TOTAL URBAN ACRES REG | 0 | 0 | - | 196 | 635 | 228 | 67 | 4 | 0 | 0 | 0 | c | C |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL ENROLLMENTS GEN | 0 | 0 | 0 | 517 | 16.87 | 539 | 151 | ၁ | 0 | 5 | o | 0 | 0 |
| TEACHER REGUIREMENTS | 0 | 0 | 0 | 3 | 7.1 | 53 | 9 | c | 0 | c | 0 | c | 0 |
| PHYSICIANS REGUIRED | o | 0 | 0 | - | 4 | - | 0 | 0 | 0 | 0 | c | С | 0 |
| HOSPITAL BEDS REGUIRED | 0 | 0 | 0 | n | ٥ | Ð | - | 0 | 0 | \$ | 0 | С | C |
| POLICEMEN REGUIPED | ၁ | 0 | ٥ | 4 | 13 | 4 | c | 0 | 0 | 0 | 0 | c | 0 |
| FIREMEN REGUIPED | 0 | 0 | 0 | C | Œ | IJ | ٥ | 0 | 0 | ٥ | 0 | c | 0 |
| ACRES PARKLAND REGUIRED | 0 | 0 | c | ٦ | 4 | C | - | • | • | 5 | • | ; | • |

SOURCE HUP SCIENCES, 10-DEC-80

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

4 46

. :

ALTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT DELTA, UT (MILLARD CO.)

| | 1 | 1 0 | | | | | | | | | | | |
|------------------------------|------|------|------|------|-------|-------------|-------|------|------|------|------|------|------|
| SOCIO-ECURONIC VARIABLE | 1982 | EBA1 | 1484 | 6841 | 9841 | /861 | HEA! | 1484 | 0661 | 1661 | 1992 | 1973 | 1994 |
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | 0 | 3 | 394 | 1015 | 969 | 424 | 216 | 4 | i. | c | • | c |
| TOTAL EARNINGS (MIL &) | 0 | 0 | 6 | 38.2 | 114 8 | 34.9 | | 6 | 9 | | | | 0 |
| LF IN-HIGRATION | | | 10 | 1283 | 4170 | 1321 | 325 | 0 | ن ر | , | 0 | | |
| PROCURE EXPEND (MIL &) | 0 | 0 | 0 | 0 | 9 | 9 0 | 0 | 0 | 0 | | 0 | | |
| CONSUMP EXPEND (MIL 8) | 0 0 | | 1 1 | 12 8 | 29 3 | 14.7 | 10 2 | 4 | 0 | 0 | 0 0 | 0 0 | 0 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| CLEAR ATION THEM CONTROL | c | c | 5 | PC00 | 6473 | 2000 | 448 | c | ć | c | • | c | • |
| CONCORDED TO THE PROPERTY OF | 0 | c | 2 | 1400 | 400 | 1471 | 974 | • | Ó | 0 | 0 | > < | • |
| COMPLETY NET ANGUAL CH | 0 | 0 | 0 | 1498 | 3392 | -3219 | -1203 | -468 | 0 | • • | 0 | 9 | 0 |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| CUM. PERMANENT HOUSING | 0 | 0 | o | c | 0 | c | c | c | c | c | c | c | c |
| ANNUAL CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | c | 0 | 0 | 0 | 0 | : c | , 0 |
| CUM MOBILE HOMES | 0 | 0 | 0 | 449 | 1467 | 521 | 146 | 0 | 0 | 0 | 0 | 0 | 0 |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 0 | 449 | 1018 | -946 | -375 | -146 | 0 | c | 0 | ၁ | ٥ |
| COMMUNITY LAWD USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG | 0 | 0 | c | 93 | 293 | 104 | 8 | 0 | c | c | 0 | c | ٥ |
| ACRES NON-RESIDENTIAL | • | 0 | - | 105 | 342 | 124 | 38 | • | c | c | 0 | 0 | 0 |
| TOTAL URBAN ACRES REG | 0 | 0 | - | 196 | 633 | 5 58 | 67 | • | c | ē | 0 | c | ¢ |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL ENROLLMENTS GEN | 0 | 0 | 0 | 517 | 16.87 | 5.33 | 151 | ε | 0 | c | 0 | ε | 0 |
| TEACHER PEGUIREMENTS | 0 | 0 | 0 | 25 | 7.1 | 5, | ę | С | c | 5 | o | c | 0 |
| PHYSICIANS REQUIRED | e | 0 | c | - | • | - | ε | c | 0 | 3 | c | = | c |
| HOSPITAL BEDS REQUIRED | 0 | 0 | c | ~ | 3 | • | - | 0 | c | ٥ | • | c | o |
| POLICEMEN PEQUIRED | o | 0 | c | ų. | - | • | 0 | 0 | 0 | ε | c | c | ٥ |
| FIREMEN REQUIRED | c | 0 | c | • | \$ | ٢. | : | c | 9 | 5 | 0 | : | ٥ |
| ACRES PARKLAND REGUIRED | 0 | 0 | c | ř. | ₹ | ٠, | - | 9 | С | 5 | 0 | ε | ٥ |
| | | | | | | | | | | | | | |

SOURCE HIP SCIENCES, 10 DEC-80

٠.

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADAZUTAH BASE 1 AT BERYL. UT (IRGN CO.) BASE 11 AT ELY. NV (WHITE PINE CO.)

| SUCIO-ECUNUMIC VARIABLE | 1482 | 1983 | 1484 | 1482 | 9861 |) . | H861 | ARA : | 0661 | 1661 | 1992 | 1993 | 1994 |
|----------------------------|------|------|----------|----------|-------------|--------------|--------|----------|-------|-------|-------|-------|-------|
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | 0 | 478 | 1725 | 4240 | 5669 | 5709 | \$126 | 66/E | 2570 | 2299 | 2287 | 2287 |
| TOTAL EARNINGS (MIL 8) | 0 | 0 | 1 8 | 62.2 | 218 5 | 201 3 | 173 4 | 159 3 | 116 9 | 100 9 | 97 3 | 016 | 97 2 |
| LF IN-MIGRATION | 0 | 0 | 313 | 2712 | 1598 | 8425 | 7120 | 5590 | 3504 | 2280 | 2276 | 2273 | 226 |
| PROCUPE EXPEND (MIL &) | 0 | 0 | 0 | 0 1 | 2 | 9 | 6 9 | 0 | 7 3 | ٤ ٧ | 7 3 | 7 3 | |
| CONSUMP EXPEND (MIL &) | | | - | 16 1 | 9B 9 | 63 | 57 6 | 48.5 | 31 8 | 31 8 | 31 8 | 31.8 | 316 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| CUMULATIVE IN-MIGRATION | 0 | 0 | 655 | 4950 | 17807 | 50698 | 20980 | 20805 | 16860 | 14258 | 14251 | 14245 | 14235 |
| COMMUNITY IN-MIGRATION | 0 | 0 | 645 | 4322 | 12936 | 14450 | 13111 | 10762 | 7104 | 4505 | 4495 | 4489 | 4483 |
| COMPLINITY LIET ANNUAL CH | 0 | 0 | 645 | 3677 | 8614 | 1514 | -1340 | -2348 | -3659 | -2602 | -7 | Ŷ | 9 |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| CUM PERMANENT HOUSING | 0 | 0 | 49 | 222 | 728 | 1343 | 1428 | 1645 | 1593 | 1162 | 1237 | 1236 | 1235 |
| ANNUAL CONSTRUCTION | 0 | 0 | 48 | 174 | 504 | 616 | 96 | 215 | - 32 | -430 | 75 | 7 | - |
| CUM MOBILE HOMES | 0 | 0 | 194 | 1257 | 3529 | 3607 | 3147 | 2149 | 932 | 387 | 309 | 303 | နို |
| ANNUAL DELIVERY/REMOV | 0 | 0 | 194 | 1063 | 25.72 | 78 | - 461 | 166- | -1217 | -545 | - 78 | 0 | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL DES | c | c | • | 100 | 070 | | 600 | 070 | 5 | Ĉ | | | • |
| ACRES NON-BESIDENTIAL | | · c | • | , e | 200 | 000 | 106 | 724 | | | 100 | | |
| TOTAL URBAN ACPES REG | 0 | 0 | % | 605 | 1782 | 2076 | 1915 | 1624 | 1121 | 734 | 743 | 747 | 74.1 |
| Ĭ. | | | | | | | | | | | | | |
| ************************ | | | | | | | | | | | | | |
| SCHOOL ENROLLMENTS GEN | 0 | 0 | <u>6</u> | 1134 | 4167 | 5254 | 5463 | 5558 | 4623 | 4101 | 4099 | 40.4B | 4097 |
| TEACHER REGUIREMENTS | 0 | 0 | so. | 4 | 183 | 5:52 | 231 | 233 | 195 | 173 | 173 | 173 | E/1 |
| PHYSICIANS REGULAED | 0 | 0 | - | ř | - | 17 | 15 | = | • | * | C | n | |
| HOSPITAL BEDS REQUIRED | 0 | 0 | Cı | 5 | 34 | 4 | 36 | 30 | 18 | E | 90 | œ | • |
| POLICEMEN REQUIRED | 0 | 0 | - | 0 | :. : | - | ि च | . | 58 | Œ. | 58 | Œ. | 8 |
| FIREMEN REQUIRED | 0 | 0 | - | ^ | ₹. | 23 | ξ. | - 1 | = | ~ | ۳. | ` | _ |
| ACRES PARMLAND REGULAED | 0 | 0 | - | ç | - | 2 | 1.7 | - | 0 | ÷ | ¢ | S | • |

j .*

.' •`.

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

The second secon

ALTERNATIVE 4 FULL DEPLOYMENT - NEVADA/UTAM BASE I AI BERYL. UT (IRON CO.) BASE II AT COYOTE SPRINGS. NV (CLARK CO.)

| SOCIO-ECURUNIC VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | /841 | H661 | 6.80 T | 1990 | 1661 | 1992 | E661 | 1994 |
|--|------|------|------------|----------------|-------|-------|-------|---------|----------------|----------|------|------|------|
| ECCINOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | | 4 (1 | n | 0 | 0 | C |
| TOTAL EARNINGS (MIL \$) | 0 | 0 | 2 3 | 38 2 | 114 8 | 34 9 | 5 5 | œ Ci | 9 0 | 0 | 0 0 | 0 | 0 |
| LF IN-MIGRATION | 0 | | 10 | 1263 | 4170 | 1321 | 325 | | 0 | | | | |
| PROCURE EXPEND (MIL 6) | 0 | 0 | - 0 | 0 | 9 2 | 9 | 0 | 0 | 0 | | 0 0 | 0 0 | |
| CONSUMP EXPEND (MIL %) | | | - | 12 8 | 29 3 | 14 7 | 10 2 | | 0 0 | 0 | | | 0 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| | į | • | | | | | | 1 | i | , | | | |
| CUMULATIVE IN-MIGRATION | 0 (| 0 0 | 10 | 2025 | 6672 | 2055 | 468 | 0 (| ٥ (| 0 | ၁ | 0 : | C : |
| CONTINUITY HET ANNUAL CH | 00 | 00 | 0 | 1498 | 3392 | -3219 | -1203 | -46B | • | 00 | 00 | 0 | 0 |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| ON A STORY CHIEFTON AND AND AND AND AND AND AND AND AND AN | c | c | c | c | • | Ç | , | c | c | ć | 5 | 5 | • |
| ANIAL CONTRACTOR ANIAL AND THE COLUMN ANIAL ANIAL AND THE COLUMN AND THE COLUMN AND THE COLUMN ANIAL AND THE COLUMN ANIAL AND THE COLUMN ANIAL ANIAL AND THE COLUMN ANIAL AND THE COLUMN ANIAL AND THE | 0 0 | 0 0 | 0 | • | 9 0 | : W | • | ְי כ | • | c | 0 | c | , |
| MANUAL PLANTS | 0 | > 0 | 0 | 9 | 7441 | 494 | 97. | ` | 0 | 0 | 0 0 | = = | , |
| AHNUAL DELIVERY/REMOV | • • | • • | 0 | 440 | 1018 | -971 | -357 | -139 | 0 | 0 | 0 | 0 | 0 |
| | 1 | | ı | | | 1 | | • • | ļ | I | | | , |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG | 0 | 0 | 0 | 96 | 293 | 105 | 53 | 0 | 0 | ¢ | 0 | 2 | 0 |
| ACRES NON-RESIDENTIAL | 0 | 0 | - | 106 | 342 | 124 | 38 | 4 | 0 | c | 0 | С | С |
| TOTAL UPBAN ACRES REG | 0 | 0 | - | 196 | 615 | 554 | 19 | 4 | 0 | ¢ | 0 | 0 | 0 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | | |
| SCHOOL EIPPLIMENTS GEN | 0 | ٥ | c | 517 | 1697 | \$39 | 151 | c | c | 0 | 0 | Ċ | 0 |
| TEACHER REQUIREMENTS | 0 | 0 | 0 | 22 | 7 | 23 | 9 | С | c | c | 0 | 0 | • |
| PHYSICIANS REGUIRED | 0 | 0 | 0 | - | 4 | - | c | 0 | 0 | ၁ | 0 | С | 0 |
| HOSPITAL BEDS REGUIRED | c | c | 0 | n | ٠ | n | - | C | 0 | 2 | 0 | 0 | 0 |
| POLICEMEN REGUIRED | 0 | 0 | ¢ | * | 1. | 4 | c | С | 0 | 0 | С | С | ٥ |
| FIREMEN REQUIRED | 0 | 0 | c | n. | Œ | ſ¥ | c | 0 | c | = | 9 | c | 0 |
| ACRES PAPKLAND REGUIRED | 0 | c | С | r _e | ¢ | r: | _ | 0 | 0 | 0 | c | 0 | ٥ |

:

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE S FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT HILFORD, UT (BEAVER CO) BASE 11 AT ELV, NV (MHITE PINE CO.)

| | | 5941 | 1984 | 5861 | 1986 | /B61 | 1988 | 6861 | 1990 | 1661 | 7661 | E661 | 1994 |
|----------------------------|-----|------|----------|------|----------|------------|--------------------|----------|-------|------------|---------|-------------|-------|
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EMPLOYMENT | 0 | ٥ | 478 | 1725 | 4240 | 2669 | 5709 | 5126 | 3799 | 2570 | 2299 | 2287 | 2287 |
| TOTAL EARNINGS (MIL \$) | 0 | 0 | 9 1 | 62 3 | 218 5 | 201 3 | 173 4 | 159 3 | 116 9 | 100 | 97, 3 | 97 2 | 97 2 |
| LF IN-MIGRATION | | | 313 | 2712 | 8651 | 8425 | 7120 | 5590 | 3504 | 2280 | 2276 | 2273 | 5269 |
| PROCURE EXPEND (MIL &) | 0.0 | 0.0 | 0 | 0 7 | 5 7 | 6 3 | 6 9 | 0 | 7 3 | 7 3 | 7 3 | 7 3 | 7 3 |
| CONSUMP EXPEND (MIL &) | | | 1 | 16 1 | 28 4 | 9 9 | 37 6 | 48 5 | 31.8 | 31 8 | 31 8 | 31.8 | 31 8 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| CUMULATIVE IN-MIGRATION | 0 | 0 | 629 | 4930 | 17807 | 20688 | 20980 | 20805 | 16860 | 14258 | 14251 | 14245 | 14239 |
| COMMUNITY IN-MIGRATION | 0 1 | 0 (| 645 | 4322 | 12936 | 14450 | 13111 | 10762 | 7104 | 4502 | 4495 | 44139 | 4483 |
| COMPONITY NET ANNUAL CH | 0 | 0 | 643 | 3677 | 8614 | 1514 | -1340 | -2348 | -3659 | -2602 | | 9- | 4- |
| HOUSING EFFECTS | | | | | | | | | | | | | |
| *********** | | | | | | | | | | | | | |
| CUM PERMANERY HOUSING | 0 | 0 | 4 | 222 | 728 | 1343 | 1428 | 1645 | 1593 | 1162 | 1237 | 1236 | 1235 |
| AMMUAL CONSTRUCTION | 0 (| 0 | 8 | 174 | 504 | 616 | 86 | 215 | - 25 | -430 | 75 | - 1 | - ; |
| COM MOBILE HOMES | 0 | 0 | 194 | 1257 | 3529 | 3607 | 3147 | 2149 | 932 | 387 | 304 | 304 | 90 |
| ANHUAL DELIVERY/REMOV | 0 | 0 | 194 | 1063 | 2272 | 78 | -461 | 166- | -1217 | -545 | . 78 | 0 | c |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES RESIDENTIAL REG | 0 | ٥ | 4 | 301 | 873 | 1053 | 685 | 848 | 909 | 393 | 402 | 4 02 | 401 |
| ACRES NON RESIDENTIAL | 0 | 0 | 47 | 304 | 407 | 1023 | 933 | 776 | 521 | 341 | 341 | 340 | 340 |
| TOTAL URBAN ACPES PEG | 0 | 0 | 96 | 605 | 1782 | 2076 | 1915 | 1624 | 1121 | 734 | 743 | 742 | 741 |
| L) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| SCHOOL EIROLLINENTS GEN | 0 | 0 | 130 | 1139 | 4457 | 5254 | 5463 | 5558 | 4623 | 4101 | 4039 | 40'5R | 4097 |
| TEACHER REGUIREMENTS | 0 | 0 | 'n | 46 | 183 | 252 | 231 | 235 | 195 | 173 | 173 | 173 | 173 |
| PHYSICIANS REQUIRED | c | c | - | | <u>:</u> | 17 | 5 | = | | ~ . | m | n | ~ |
| MOSPITAL BEDS REGUIRED | 0 | 0 | Ų | Ω | 5 | 45 | 2 | 30 | 13 | = | 9 | 3 | œ |
| POLICEMEN REQUIRED | 0 | 0 | - | ¢ | £ | 41 | 6.4 C. | 4 | 8 | £ | 98 8 | Đ | C: |
| FIREMEN REGUIRED | С | 0 | - | ^ | 7.1 | 23 | Ē. | 17 | = | ` | Ps. | ` | ^ |
| ACRES PAPPLAND PEGNIFED | 0 | 0 | - | Q | 11 | 6. | ·. - | <u>-</u> | Э- | < | Đ | į | € |

SUMMARY OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PIPE

ALTERNATIVE & FULL DEPLOYMENT - NEVADAZUTAH BASE I AT MILEDHO, UT (BEANER CO.) BASE II AT COYOTE SPRINGS, NV (CLARN CO.)

| SUCTO ECTRIGISTS VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1981 | 1986 | 1989 | 0661 | 1991 | 2661 | 1993 | P661 |
|--|------|----------|--------|------------|-------|--------|-------|------|---------------|------|------|---------------|------|
| ECONOMIC EFFECTS | | | | | | | | | | | | | |
| CIVILIAN EIPLOVMENT | c | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 45 | m | | c | Ç |
| TOTAL EARLINGS (MIL &) | 0 | 0 | е С | 35.2 | 114 8 | 34.9 | , ru | 69 | 0 | | | | 0 |
| LF IN-HIGRATION | | | 01 | 1283 | 4170 | 1351 | 325 | 9 | 0 | 0 | | | |
| PROCURE EXPEND (MIL 4) | 0 | 0 | 0 | 6 0 | 5 6 | 90 | 0 | 0 | 0 0 | 0 | | 0 | |
| CONSUMP EXPERD (MIL 4) | 0 | 0 0 | | 12 B | 29 3 | 14 7 | 10 2 | 4 | 0 | 0 0 | 00 | 0 | 00 |
| POPULATION EFFECTS | | | | | | | | | | | | | |
| CURR ATIVE IN MICRATION | c | c | 10 | 2000 | 4472 | 705 | 448 | c | c | c | c | 5 | |
| COMMUNITY IN-HIGHATION | , 0 | 0 | • | 1498 | 4890 | 1671 | 448 | ¢ | c | c | · c | e c | , с |
| COMPENITY NET ANNUAL CH | 0 | 0 | 0 | 1478 | 3392 | -3219 | -1203 | -468 | 0 | 0 | 0 | c | 0 |
| MOUSING EFFECTS | ć | c | : | C | : | i C | ٢ | ć | C | ; | (| ; | ` |
| PARTICIPATION OF THE PARTY OF T | | • | > 6 | | > 0 | 3 (| . (| ٠ - | > : | ، د | | > : | : ر |
| MANAGE CONSTRUCTION | 0 | - | 0 | 0 | 0 ; | 5,5 | 91: | ` ' | 0 | 0 (| 0 (| = (| |
| ANNUAL DELIVERY/REMOV | • | 0 | 0 | 4 4 9 | 1018 | -971 | .357 | -139 | 00 | c | 0 | 5 0 | 00 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | | |
| ACRES PESIDENTIAL REG | | 0 | С | 90 | 293 | 105 | 66 | 0 | c | c | 0 | c | |
| ACRES NON-PESTDENTIAL | 0 | 0 | - | 106 | 342 | 124 | 38 | 4 | ٥ | 5 | 0 | 0 | 0 |
| TOTAL URBAN ACRES REG | 0 | 0 | - | 196 | 635 | 529 | 29 | 4 | 0 | 0 | 0 | c | Ü |
| COMMUNITY SEPUTIFIES EFFECTS | | | | | | | | | | | | | |
| SCHOOL FUROLLINENTS OFN | | 0 | С | 517 | 16037 | 533 | 151 | 0 | 0 | c | c | 0 | J |
| TEALHER PEQUIDEMENTS | Ċ | 0 | С | 0.0 | 7. | 7] | \$ | 3 | 0 | c | 0 | С | 0 |
| PHYSICIANS REQUIRED | 9 | 0 | 0 | - | e | - | 0 | c | 0 | ٥ | 0 | \$ | c |
| HUSPITAL BEDS REGULARD | o | 0 | c | ٢ | | r. | - | С | 0 | ٤ | 0 | c | _ |
| POLICEMEN PROGRAFIE | c | 0 | 5 | ~ | - | 4 | 0 | c. | c | c | c | ε | J |
| FIREMEN REDICIONED | c | c | 0 | • | Ξ | r. | ε | 0 | 0 | c | c | 0 | 5 |
| ACRES PANNIAND NE ALIGED | c | c | c | * , | | r, | - | τ | 0 | c | С | c | 5 |
| | | | | | | | | | | | | | |

CONTROL MENT TO A TO THE TOTAL STATE OF THE STATE OF THE

SUMMANT OF PROJECTED SOCIO-ECONOMIC EFFECTS, 1982-1994, IN WHITE PINE

ALTERNATIVE BA SPLIT DEPLOYENT (70/30) - NEVADA/UTAH BASE I A CHOTE SPRINGS, NV (CLARK CD)

| CIVILIAN EMPLOYMENT CIVILIAN EMPLOYMENT CIVILIAN EMPLOYMENT CIVILIAN EMPLOYMENT CONCUME EXPEND (MIL %) CONSUMP EXPEND (MIL %) CONCUMENTIVE IN-MIGRATION COMMUNITY IN-MIGRATION COMMUNITY IN-MIGRATION COMMUNITY IN-MIGRATION | 00000 000 | n n o o o o o o o o o o o o o o o o o o | 4 80 0 U 00 0 | 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | # 0 0 | 000 - 000 000 - 000 | 75.001 7.0001 | . 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | -0000 0 00 | 00000 | 0 : | 0 |
|--|-----------|---|-------------------|---|--------------|--|----------------------|---|---------------|------------|------------|------------|
| (MIL %) 0 (MIL %) 0 (MIL %) 0 (MIL %) 0 0 (MIL %) 0 0 0 (MIL %) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | = | 4800 U 000 | 5 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - | | 1150 130 150 130 150 130 150 150 150 150 150 150 150 150 150 150 | 75.0 0.0 1 000 | | | | | 0 |
| (MIL %) 0 (MIL %) 0 (MIL %) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | 800N 000 0 0 N | 400 0 000 | | 400- 000 - 0m | , 00 H | | | | | |
| (MIL 8) 0 (MIL 8) 0 CTS | | | 00N 000 0N | 00 B 000 0 H | | 004 000 0m | 0 0 H 0 0 0 | | | | 0 | 0 |
| 00 | | | on 000 on | 0 ts | | o | o | | | | | 0 |
| o | | | n 000 ni | a 000 | | ⊶ 000 ตั | - 000 | | | | 0.0 | 0 0 |
| | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | d | | | |
| | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | ć | | | |
| | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | | (| ; | • |
| | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | > (| o (| : | 5 (|
| | • | 0 | • | • | • | 0 | ٥ | 0 | 0 | 0 | 0 | 0 |
| COMPONITY NET ANNUAL CH | | | | | | | | | 0 | 0 | С | 0 |
| HOUSING EFFECTS | | | | | | | | | | | | |
| HOUSTNO | c | c | c | c | c | c | c | o | o | c | c | c |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • | 0 | 0 | C | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ANNUAL DELIVERY/REMOV 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ¢ | 0 | С | 0 |
| COMMUNITY LAND USE EFFECTS | | | | | | | | | | | | |
| | ٥ | 0 | 0 | c | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ACRES NON-PESIDENTIAL 0 | 0 | 0 | 0 | n | n | : M | 0 | 0 | ٥ | 0 | 0 | 0 |
| | 0 | 0 | ٠ | n | n | e | 0 | 0 | 0 | 0 | 0 | 0 |
| COMMUNITY SERVICES EFFECTS | | | | | | | | | | | | |
| | ٥ | 0 | c | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| _v | 0 | 0 | c | 0 | 0 | 0 | c | 0 | c | 0 | 0 | 0 |
| PHYSICIANS REGUIRED 0 | Q. | 0 | ၁ | o | 0 | 0 | 0 | 0 | c | 0 | 0 | 0 |
| IRED | 0 | 0 | c | c | 0 | c | 0 | 0 | c | 0 | c | 0 |
| Ω: | 0 | 0 | c | 0 | c | 0 | 0 | 0 | 0 | 0 | c | 0 |
| | 0 | 0 | c | c | ٥ | 0 | 0 | 0 | 0 | 0 | ၁ | 0 |
| ACRES PARKLARD REGUIRED 0 | 0 | 0 | 0 | c | c | c | 0 | 0 | 0 | 0 | С | 0 |

SOURCE HDR SCIENCES, 10-DEC-80

i di salah sal Salah sa

M-X RELATED BYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTF SPRINGS, NV (CLARK CO.) BASE II AT MILFORD, UT (BEAVER CO.)

| | | | | | | NUMBER OF | SEO OBS | | | | | | |
|--|-----------|------|------|------------|------|------------|---------|------|------|------|------|------|------|
| TYPE OF EMPLOYMENT | 1982 | 1983 | 1984 | 1985 | 1986 | 1981 | 1988 | 1989 | 0661 | 1661 | 1992 | 1993 | 1994 |
| TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 80 | 850 180 | 2600 | 650 160 | 00 | 00 | 00 | 00 | 00 | •• | 00 |
| BASE CONSTRUCTION ASSEMBLY AND CHECKDUT | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | •• | 00 |
| OPERATIONS OFFICENS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 |
| TOTAL DIRECT | 0 | ٥ | 9 | 1030 | 3170 | 810 | 0 | 0 | ۰ | 0 | ٥ | • | • |
| INDIRECT | ٥ | • | Ē | 394 | 1015 | 969 | 424 | 216 | ā | n | • | • | 0 |
| TOTAL | • | 0 | 41 | 1424 | 4185 | 1506 | 424 | 216 | đ | e | • | 0 | 0 |
| SOURCE: HOR SCIENCES, 31-00 | 31-0CT-80 | | | | | | | | | | | | |

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN MAITE PINE

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

| TIONS TOTAL FACILITIES TOTAL | | | | | | | NUMBER | NUMBER OF JOBS | | | | | | |
|--|--|------|------|------|------------|------|------------|----------------|------|------|------|------|------|------|
| MT 0 0 0 30 850 2600 650 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ITTE OF EMPLOYMENT | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| AND CHECKDUT O C C C C C C C C C C C C C C C C C C | TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 82 | 850 180 | 2600 | 630 160 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| ERBONANEL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | BASE CONSTRUCTION ASSEMBLY AND CHECKOUT | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| 0 0 0 3170 B10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 |
| ECT 0 0 31 394 1015 696 424 216 0 0 91 1424 4185 1506 424 216 | TOTAL DIRECT | 0 | 0 | 9 | 1030 | 3170 | 810 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 0 91 1424 4185 1506 424 216 | INDIRECT | 0 | • | 31 | 394 | 1015 | 969 | 424 | 216 | 4 | е | ۰ | • | ٥ |
| | TOTAL | ٥ | 0 | 41 | 1424 | 4185 | 1506 | 424 | 216 | 4 | e | 0 | 0 | ٥ |

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CO.) BASE II AT DELTA, UT (MILLARD CO.)

| | | | | | | | | | | | | | 1 |
|--|------|------|------|------------|-------------|------------|--------|------|------|------|------|------|------|
| | | | | | | NUMBER OF | F JOBS | | | | | | |
| IYPE UP EMPLUYMENT | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 20 | 850 180 | 2600 570 | 650 160 | လ | 00 | ٥٥ | 00 | 00 | 00 | 00 |
| BASE CONSTRUCTION ASSEMBLY AND CHECKOUT | 00 | 00 | 00 | 00 | 00 | ٥٥ | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 |
| TOTAL DIRECT | 0 | 0 | 99 | 1030 | 3170 | 810 | ٥ | ٥ | 0 | ٥ | 0 | o | ٥ |
| INDIRECT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 42 | 6 | ۰ | ٥ | 0 |
| TOTAL | 0 | 0 | 91 | 1424 | 4185 | 1506 | 424 | 216 | 42 | е | ٥ | ٥ | ٥ |
| | | | | | | | | | | | | | |

SOURCE: HDR SCIENCES, 31-DCT-80

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NV (MHITE PINE CO.)

| TYPE OF EMPLOYNENT 1982 1983 1984 TECHNICAL FACILITIES 0 0 50 CONSTRUCTION 0 0 10 ASSEMBLY + CONSTRUCTION 0 0 0 ASSEMBLY AND CHECKOUT 0 0 0 | 1985 850 180 | 1986 | 1987 | | | | | | | |
|---|--------------------|------|-------|-------|-------|------|-------|------|------|------|
| 00 00 | 850 180 200 | 2600 | | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| + CONBTRUC. 0 0 TION 0 0 AND CHECKOUT 0 0 | 200 | | 929 | ٥ | ۰ | 0 | • | 0 | 0 | ٥ |
| AND CHECKOUT 0 0 | 200 | 570 | 160 | 0 | ٥ | ٥ | 0 | 0 | 0 | ٥ |
| | 0 | 1350 | 2050 | 1450 | 750 | 00 | 00 | 00 | 00 | 00 |
| DEFICERS 0 0 0 0 | ٥ | 100 | 200 | 350 | 450 | 450 | 450 | 450 | 450 | 450 |
| PERSONNEL 0 0 | 0 | 1100 | 2200 | 3250 | 4400 | 4400 | 4400 | 4400 | 4400 | 4400 |
| CIVILIANS 0 0 0 0 | 0 | 200 | 400 | 929 | 820 | 820 | 820 | 820 | 820 | 820 |
| TOTAL DIRECT 0 0 60 | 1230 | 5920 | 2660 | 5700 | 6450 | 5700 | \$700 | 5700 | 5700 | 5700 |
| INDIRECT 0 0 478 | 1725 | 4040 | 5269 | 5059 | 4276 | 2949 | 1720 | 1449 | 1437 | 1437 |
| TDTAL 0 0 538 | 2955 | 0966 | 10929 | 10759 | 10726 | 8649 | 7420 | 7149 | 7137 | 7137 |

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

| | | | | | | NUMBER OF | 2F JOBS | | ; ! | | | | |
|--|-----------|------|--------------------------------|------------|------|------------|---------|------|--------|------|------|------|------|
| TYPE OF EMPLOYMENT | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 6861 | 1990 | 1991 | 1992 | 1993 | 1994 |
| TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 80 | 850 180 | 2600 | 650 160 | 00 | 00 | ٥٥ | 00 | 00 | 00 | 00 |
| BASE CONSTRUCTION ASSEMBLY AND CHECKOUT | 00 | 00 | 00 | •• | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 |
| TOTAL DIRECT | 0 | 0 | 09 | 1030 | 3170 | 910 | ٥ | o | ٥ | 0 | 0 | 0 | 0 |
| INDIRECT | 0 | o | 31 | 394 | 1015 | 969 | 424 | 216 | 5 | n | • | • | ٥ |
| TOTAL | 0 | 0 | 16 | 1424 | 4185 | 1506 | 454 | 216 | 42 | e | 0 | 0 | 0 |
| SOURCE: HDR SCIENCES, 31-0 | 31-0CT-80 | | - - - - - | † | | | | | | | | | |

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CD.) BASE II AT ELY, NY (WHITE PINE CO.)

| | | | | | | NUMBER | OF JOBS | | | | | | |
|--|------|------|------|------------|------|----------------------|------------------------------|---|---------------------------------|---|--------------------------|------------------------------|----------------------------------|
| TYPE OF EMPLOYMENT | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 80 | 850 180 | 2600 | 650 160 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| BASE CONSTRUCTION ASSEMBLY AND CHECKOUT | 00 | 00 | 00 | 00° | 1350 | 2050 | 1450 | 0.0 0.0 | •• | 00 | 00 | 00 | 00 |
| OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 822 | 0000 7000 4000 | 35.0 35.0 6.50 6.50 | 4.4 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 | 4 4 004 000 000 000 | 4.4 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 | 4 4 90 6 4 90 8 90 | 0.04 0.05 0.08 0.08 | 44 64 65 65 65 65 |
| TOTAL DIRECT | 0 | ٥ | 9 | 1230 | 5920 | 2660 | 9700 | 6450 | 5700 | 5700 | 5700 | 5700 | 5700 |
| INDIRECT | • | ٥ | 478 | 1725 | 4040 | 5269 | 9029 | 4276 | 2949 | 1720 | 1449 | 1437 | 1437 |
| TOTAL | 0 | ٥ | 938 | 2955 | 0966 | 10929 | 10759 | 10726 | 8649 | 7420 | 7149 | 7137 | 7137 |

SOURCE: HDR SCIENCES, 31-DCT-80

神経り

¥

The State of the S

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE

ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD, UT (BEAVER CD.) BASE II AT COYOTE SPRINGS, NV (CLARK CD.)

| | | | | | | NUMBER OF | DF JOBS | | | | ; ; ; ; ; | ; ; ; ; | |
|--|-------------|------|------|---|------|------------|---------|------|------|------|-----------------------|------------------|------|
| ITE UT ENTLUMEN | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 80 | 850 180 | 2600 | 650 160 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| BASE CONSTRUCTION ASSEMBLY AND CHECKOUT | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| DPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | |
| TOTAL DIRECT | o | 0 | 9 | 1030 | 3170 | 910 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| INDIRECT | 0 | 0 | 31 | 394 | 1015 | 969 | 454 | 216 | 42 | ო | 0 | • | 0 |
| TOTAL | 0 | 0 | 91 | 1424 | 4185 | 1506 | 454 | 216 | 42 | n | • | • | 0 |
| | ! ! ! | ! | | 1 | | | 1111111 | | | | | | - |

SOURCE: HDR SCIENCES, 31-DCT-80

M-X RELATED SYSTEM EMPLOYMENT BY PLACE OF EMPLOYMENT, IN WHITE PINE ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NY (CLARK CD.)

And the second second second second

| | | | | | | NUMBER OF | OF JOBS | | | | | | |
|--|------|------|------|--------|------|-----------|---------|------|-------|---------|------|------|------|
| IYPE UP EMPLUYMENT | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| TECHNICAL FACILITIES CONSTRUCTION ASSEMBLY + CONSTRUC. | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | • • | 00 | 00 | 00 | 00 |
| BASE CONSTRUCTION ASSEMBLY AND CHECKOUT | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 |
| OPERATIONS OFFICERS ENLISTED PERSONNEL CIVILIANS | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | 000 | ••• | 000 |
| TOTAL DIRECT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | o | 0 |
| INDIRECT | • | 0 | 13 | 2 | 122 | 148 | 120 | 57 | 11 | - | 0 | 0 | • |
| TOTAL | • | • | 13 | 4 | 122 | 148 | 120 | 57 | 11 | - | 0 | 0 | 0 |
| | ? | - | 1 | j 1 | | | + | | Í | 1111111 | | | |

SOURCE: HDR SCIENCES, 31-OCT-80

The state of the s

Control of the contro

•

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE II AT MILFORD, UT (BEAVER CO.)

| | 1,184 | 1483 | 1762 1763 1764 1765 1766 1767 1768 1769 1761 1762 1763 1764 | 1985 | 1984 1985 1986 | 1987 | 1988 | 1989 | 1990 | 1661 | 1992 | 1993 | 1994 |
|--|-------------------------------|------|---|--------------|----------------|------|------|------|------|------|------|------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | • | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | å | п | 0 | 0 | • |
| AVAILABLE RESIDENT LABOR FORCE | 88 | 336 | 349 | 518 | 888 | 699 | 49 | 990 | 999 | 999 | 579 | 88 | 9 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 0 10 1283 4170 1321 325 0 0 | ٥ | 10 | 10 1283 4170 | 4170 | 1321 | 325 | ٥ | • | 0 | 0 | 0 | • |
| | | | | | | | | | | | | - | |

BOURCE: HDR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE BPRINGS, NV (CLARK CO.) BASE II AT BERYL, UT (IRON CO.)

| | 1982 1983 1984 1985 1926 1987 1988 1989 1990 1991 1992 1993 1994 | 1983 | 1984 | 1985 | 1936 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|--|------|------|-----------|------|------|------|----------------------------|------|------|------|------|------|
| | | | | 111111111 | | | | | | | | | |
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | • | 0 | 109 | 1161 | 4319 | 1793 | 2 | 366 | ā | m | • | • | • |
| AVAILABLE RESIDENT LABOR FORCE | 33 | 336 | 946 | 918 | 8 | 3 | \$\$ | 280 | 929 | 999 | 579 | 896 | 004 |
| NET CIVILIAN LABOR FORCE INPACT | • | 0 | 10 | 1283 | 4170 | 1351 | £2£ | 1283 4170 1321 325 0 0 0 0 | ٥ | 0 | ٥ | 0 | ٥ |

BOURCE: HOR BCIENCES, 31-0CT-80

. •

*

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYDTE SPRINGS, NV (CLARK CD.) BASE II AT DELTA, UT (MILLARD CD.)

| | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1987 1988 1989 1990 | 1990 | 1661 | 1992 1993 | 1993 | 1994 |
|--|--|------|---|------|------|------|------|---------------------|------|------|-----------|--------------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | 0 | 0 | 0 0 109 1511 4315 1793 824 366 42 3 0 0 | 1511 | 4315 | 1793 | 824 | 366 | ą. | 6 | ٥ | ٥ | 0 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 349 | 518 | 588 | 699 | 646 | 290 | 555 | 266 | 579 | & | 9 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 | 0 | 9 | 1283 | 4170 | 1321 | 353 | 0 | 0 | • | • | 0 | 0 |
| SOURCE: HDR SCIENCES. | WES, 31-0CT-80 | -80 | | | 1 | | | | | | | | |

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

The state of the s

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NV (WHITE PINE CO.)

| 1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994 | 1982 | 1983 | 1984 1985 | 1985 | 1986 1987 | 1987 | 1988 | 1988 1989 1990 | 1990 | 1661 | 1992 | 1993 | 1994 |
|---|-----------------|--|-----------|------|-----------|------|------|----------------|----------------|------|------|------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | 0 | 0 0 555 3043 8890 8816 7559 6026 3799 2570 2289 2287 | 555 | 3043 | 0688 | 8916 | 7559 | 6026 | 3799 | 2570 | 2299 | 2287 | 2287 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 349 | 918 | 288 | 699 | 646 | 040 | 60 80 80 | ž | 67.5 | 9 | \$ |
| NET CIVILIAN LABOR EDBCE IMBACT | c | ٠ | ć | | i | | | ; | | } | ; | 3 | } |
| , , | NCES, 31-DCT-80 | NCES. 31-DCT-80 | 515 | 4/14 | 1099 | 6442 | 7120 | 0226 | 3504 | 2280 | 2276 | 2273 | 2269 |
| | | | | | | | | | | | | | |

29

.

۴٠,

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

The second secon

1

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CD.)

| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|-------------------------------------|------|------|-----------|-----------|------|--|------|------|------|------|------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOVMENT | 0 | ٥ | 109 | 1511 4315 | 4315 | 1793 | 824 | 366 | 4 | n | • | ٥ | ۰ |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 349 | 518 | 988 | 699 | 646 | 966 | 929 | 3 | 579 | 8 | 9 |
| | 0 0 10 1283 4170 1321 325 0 0 0 0 0 | 0 | 10 | 10 1283 | 4170 1321 | 1321 | 325 | 0 | 0 | ٥ | 0 | ٥ | 0 |
| SOURCE: MDR SCIENCES | ACES, 31-0CT-80 | 08- | | | | | | | | | | | |

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH BASE I AT MILFORD. UT (BEAVER CO) BASE II AT ELY, NV (WHITE PINE CO)

| | 1982 1983 1984 1985 1986 1988 1989 1990 1991 1992 1993 1994 | 1983 | 1984 | 1985 | 1986 | 1961 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|---|------|------|------|------|------|------|---------|------|------|------|------|------|
| | | | | | 1 | * | | 1-1-1-1 | | | | | |
| TOTAL CIVILIAN M-X-RELATED EMPLOVMENT | 0 | 0 | 555 | 3043 | 0688 | 8816 | 7559 | 9209 | 3799 | 2570 | 2299 | 2287 | 2287 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 349 | 518 | 288 | 699 | 646 | 240 | 355 | 266 | 579 | 589 | 909 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 0 313 2712 8651 8425 7120 5590 3504 2280 2276 22269 | o | 313 | 2712 | 8651 | 8425 | 7120 | 5590 | 3504 | 2280 | 2276 | 2273 | 5269 |

SOURCE HOR SCIENCES, 31-0CT-80

1997年 - 1997

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE,
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR WHITE PINE

7

ALTERNATIVE 6. FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD, UT (BEAVER CO.) BASE 11 AT COYOTE SPRINGS, NV (CLARK CO.)

| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1661 | 1992 | £661 | 1994 |
|--|------|------|------|------|------|------|---|------|------|------|------|------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOVMENT | 0 | 0 | 109 | 1511 | 4315 | 1793 | 0 0 109 1511 4315 1793 824 366 42 3 0 0 0 | 366 | 42 | 0 | 0 | 0 | 0 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 949 | 518 | 588 | 699 | 646 | 590 | 555 | 566 | 579 | 589 | 909 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 | 0 | 01 | 1283 | 4170 | 1321 | 325 | 0 | 0 | 0 | o | ٥ | o |

SOURCE: HDR SCIENCES, 31-0CT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT CDYDTE SPRINGS, NV (CLARK CD.)

| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT 0 0 38 177 264 263 225 92 11 1 0 0 0 | 171 | , | /9/1 | 1988 | 1989 | 1990 | 1991 | 1992 | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1994 |
|---|-----|-----|------|------|------|------|------|------|--|------|
| | | 264 | 592 | 225 | 26 | 11 | - | 0 | ٥ | ٥ |
| AVAILABLE RESIDENT 333 336 349 | 518 | 288 | 699 | 646 | 290 | 555 | 266 | 579 | 589 | 009 |
| NET CIVILIAN LABOR FORCE IMPACT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | o | ٥ | 0 | 0 | ٥ | ٥ | 0 | 0 | 0 | 0 |

SOURCE: HDR SCIENCES, 31-0CT-80

TO AL CIVILIAN M-Y RELATED EMPLOYMENT, AVACLABLE RESIDENT LABUR FORCE, AND RET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE FINE.

PROPUGIO ALTI IN FULL DELLOMENT - NEVADAZOJAH (L.) BASE : AT CLAUF SPRINGL NO (CLARK CO.) BASE II AT MITCHE, OT (BEAVER CO.)

| 1982 1983 1984 | 1982 | 1982 1983 | 1994 1985 | 1985 | 1986 | 28/1 | 1988 | 1982 1983 1994 1985 1985 1986 1996 1991 1992 1994 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|------|-----------|-----------|--|--------------------|------|---------|---|------|------|------|----------------|------|
| TOTAL CIVILIAN M.XPELATED EMPLOYMENT 0 0 109 1511 4015 1790 | 0 | æ | 601 | | 4715 | 1793 | 61.4 | B74 3c5 | 24 | ,r | O | 42 3 0 0 0 | 0 |
| AVAILABLE PESIDENT LABOR FORCE | 133 | or c | . 7 | : | 140 with 251 359 | 665 | r) S | 71 61 | 381 | 887 | 395 | 402 | 408 |
| NET CIVILIAN LABOR FORCE IMPACT | 3 1 | 1 | €. | ************************************** | 0.0 1985 4920 1577 | 75.5 | 232 225 | 7.1 | 0 | 0 | 0 | 71 0 0 0 0 0 0 | 0 |

SOURCE HDR SCIENCES, 31-001-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH (L.) BASE 1 AT COYOTE SPRINGS, NV (CLARK CO.) BASE 11 AT BERYL, UT (IRON CO.)

| | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1984 1985 1986 1987 1988 1989 1990 1991 1992 | 1991 | 1992 | 1993 | 1994 |
|--|--|---|------|---------------|------|------|------|------|--|------|------|------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | 0 | 0 0 109 1511 4315 1793 824 366 42 3 0 0 0 | 109 | 109 1511 4315 | 4315 | 1793 | 824 | 366 | 42 | 6 | 0 | 0 | • |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 381 | 388 | 393 | 402 | 408 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 | 0 | 01 | 1356 4270 | 4270 | 1577 | 557 | 17 | 0 | 0 | 0 | 0 | 0 |
| SOURCE HDR SCIENCES, 31-0CT-80 | ENCES, 31-0CT-80 | 08- | | | | | | | | | | | • |

35

いっきょう 一年 ままをおける ありとながら 一年からなる 後の職権 機能 とう

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE.
AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE
FOR WHITE PINE

ALTERNATIVE 2 FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT COYOTE SPRINGS, NV (CLARK CD)
BASE II AT DELTA, UT (MILLARD CO)

| #ENT 0 0 109 1511 4315 1793 824 366 42 333 336 342 351 359 365 373 381 | 1982 1983 1983 1985 1985 1987 1988 1988 1989 1990 1991 1993 | 1982 | 1983 | 1984 | 1985 | 1986 1987 | 1987 | 1988 | 1989 | 1989 1990 1991 | 1991 | 1992 | 1993 | 1994 |
|--|---|------|------|------|------|-----------|------|------|------|----------------|------|------|------|----------------|
| 333 336 340 344 351 359 365 373 381 | TOTAL CIVILIAN M-x-RELATED EMPLOYMENT | 0 | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | 42 | n | 0 | 0 | 0 |
| 7 2 2 7 1 2 7 7 1 2 7 1 2 7 1 2 7 1 2 7 1 2 1 2 | AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 381 | 388 | 395 | 402 | 4 80 |
| | NET CIVILIAN LABOR FORCE IMPACT | 0 | ٥ | 01 | 1356 | 4270 | 1577 | 557 | 7. | 0 | ٥ | ٥ | ٥ | • |

DURCE HDR SCIENCES, 31-0CT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT BERYL, UT (IRON CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

| | | | | | | | | | | | 1 1 1 1 1 1 | | |
|--|------|------|------|------|-------------|------|------|------|--------|------|-------------|--|------|
| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1994 |
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | 0 | 0 | 555 | 3043 | 0688 | 8816 | 7559 | 9209 | 3799 | 2570 | 2299 | 2287 | 2287 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 381 | 388 | 395 | 402 | 408 |
| NET CIVILIAN LABOR FORCE IMPACT | o | 0 | 318 | 2855 | 9688 | 8746 | 7410 | 5813 | 3626 | 2392 | 2335 | 2333 | 2331 |
| | | | | | ! ! ! | | | | ! ! | | | | |

はない

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE. AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT BERYL, UT (IRON CD.) BASE II AT COYDTE SPRINGS, NV (CLARK CD.)

| | | | | 1 | 1 1 1 | | | | | | | | |
|--|------|------|------|------|-------|------|------|------|-----------|------|--|------|----------|
| *************************************** | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 1991 | 1991 | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1993 | 1994 |
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | ٥ | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | 42 | 'n | 0 | 0 | • |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 344 | 351 | 324 | 365 | 373 | 381 | 388 | 395 | 402 | ₩ |
| NET CIVILIAN LABOR FORCE IMPACT | ٥ | ٥ | 10 | 1356 | 4270 | 1577 | 557 | 7.1 | 0 | 0 | 0 0 10 1356 4270 1577 357 71 0 0 0 0 | 0 | 0 |

SOURCE: HDR SCIENCES, 31-DCT-80

· Lorde

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 5: FULL DEPLOYMENT - NEVADA/UTAH (L)
BASE I AT HILFORD, UT (BEAVER CO.)
BASE II AT ELY, NV (WHITE PINE CO.)

| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994 | 1994 |
|--|--|---|------|------|------|------|------|------|------|----------|------|---|------|
| TOTAL CIVILIAN H-X-RELATED EMPLOYMENT | 0 | 0 0 355 3043 8890 8816 7559 6026 3799 2570 2299 2287 2287 | 398 | 3043 | 0688 | 9189 | 7359 | 9209 | 3799 | 2570 | 2299 | 2287 | 2287 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 34 | 351 | 334 | 365 | 373 | 186 | 89 86 | 395 | 405 | 408 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 0 318 2855 6896 8746 7410 5813 3626 2392 2333 2331 | ٥ | 318 | 2855 | 9688 | 8746 | 7410 | 5813 | 3626 | 2392 | 2338 | 2333 | 2331 |

SOURCE: HDR SCIENCES, 31-OCT-80

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE, AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH (L) BASE I AT MILFORD, UT (BEAVER CD.) BASE II AT COYOTE SPRINGS, NV (CLARK CD.)

| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1984 1985 1986 1987 1989 1990 1991 1992 1993 | 1990 | 1991 | 1992 | 1982 1983 1984 1985 1987 1988 1989 1990 1991 1992 1993 1994 | 1994 |
|--|------------------|------|------|------|----------------|------|------|--|------|------|------|---|-------------|
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | ٥ | ٥ | 109 | 1511 | 4315 | 1793 | 824 | 366 | 42 | n | 0 | 0 | 0 |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 381 | 386 | 395 | 402 | \$ 0 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 | ٥ | 01 | 1356 | 1356 4270 1577 | 1577 | 557 | 17 | ٥ | • | o | • | 0 |
| SDURCE: HDR SCIENCES, 31-0CT-80 | ENCES. 31-0CT-80 | æ | | | | | | | | | | , , , , , , , | ! ! |

TOTAL CIVILIAN M-X RELATED EMPLOYMENT, AVAILABLE RESIDENT LABOR FORCE. AND NET CIVILIAN LABOR FORCE IMPACT BY PLACE OF RESIDENCE FOR WHITE PINE

ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L) BASE I AT COYOTE SPRINGS, NV (CLARK CD.)

| | 1982 1983 1984 1985 1986 1987 1989 1990 1991 1992 1993 1994 | 1983 | 1984 | 1985 | 1985 1986 | 1987 | 1988 | 1989 1990 | 1990 | 1661 | 1992 | 1993 | 1994 |
|--|---|------|------|------|-----------|------|------|-----------|------|------|------------------------------------|------|------|
| TOTAL CIVILIAN M-X-RELATED EMPLOYMENT | 0 | 0 | 38 | 177 | 264 | 263 | 225 | 26 | 11 | 1 | 0 0 38 177 264 263 225 92 11 1 0 0 | 0 | • |
| AVAILABLE RESIDENT LABOR FORCE | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 381 | 388 | 395 | 402 | 408 |
| NET CIVILIAN LABOR FORCE IMPACT | 0 | 0 | 0 | 13 | Si Si | 01 | • | • | 0 | • | 0 | 0 | • |
| SOURCE: HOR SCIENCES, 31-0CT-80 | n | 08- | • | | • | | | 1 | | | | | |

EMPLOYMENT, POPULATION. AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X. IN WHITE PINE

ì

PROPOSED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYDTE SPRINGS, NV (CLARK CO.) BASE 11 AT MILFORD, UT (BEAVER CO.)

| | | | | 1 | 1 | | | 1 | | | | | |
|------------------------|---------------|-------------|----------------|-------|-------|-------|-------|---------------|-------|-------|-------|-------|-------|
| VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1983 | 1989 | 1990 | 1661 | 1992 | 1993 | 1994 |
| | | | | | | | | | | | | | |
| BASELINE | | | | | | | | | | | | | |
| POPULATION | 6346 | 8431 | 8746 | 12975 | 14738 | 16768 | 16191 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| LF PARTICIPATION RAT | 0.40 | 0 40 | 0.40 | 0.40 | 0.40 | 0.40 | 0.40 | 0.40 | 0.40 | 0.40 | 0, 40 | 0.40 | 0.40 |
| LABOR FORCE | 3297 | 3330 | 3455 | 5125 | 5822 | 6623 | 6395 | 5837 | 5491 | 2607 | 5733 | 5835 | 5945 |
| EMPLOYMENT, LF CONCEP | 2865 | 2894 | 3005 | 4454 | 5059 | 5756 | 5558 | 5072 | 4772 | 4873 | 4982 | 5070 | 5166 |
| UNEMPLOYMENT | 432 | 4 36 | 453 | 671 | 263 | 867 | 837 | 765 | 719 | 734 | 751 | 765 | 779 |
| UNEMPLOYMENT RATE | 0 13 | 0.13 | 0.13 | 0.13 | 0.13 | 0.13 | 0.13 | 0.13 | 0.13 | 0. 13 | 0.13 | 0.13 | 0.13 |
| RESIDENTIAL LF | 333 | 336 | 349 | 518 | 989 | 699 | 646 | 590 | 555 | 266 | 579 | 589 | 9 |
| FOR CONSTRUCTION | 100 | 101 | 105 | 155 | 176 | 201 | 194 | 177 | 166 | 170 | 174 | 177 | 180 |
| FGR OPERATIONS | 47 | 47 | 20 | 104 | 118 | 134 | 129 | 118 | 111 | 113 | 116 | 118 | 150 |
| FGR IND. EMPLOYMEN | 167 | 168 | 174 | 259 | 294 | 33* | 353 | 295 | 277 | 283 | 230 | 295 | 300 |
| THURSDAY GOLD COLD THE | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | c | c | 67 | 939 | 2730 | 856 | 90 | 65 | c | • | c | c | c |
| TUCKE ASS & CKOUL | c | c | 9 9 | 2 | 024 | 140 | • | 2 | • | • | c | 0 | · c |
| BASS CRISTBUCTOR | c | 0 | | 3 | ; | 3 | c | c | • • | • | c | • | • |
| BASE ASS & CKGUT | • | ٥ | 0 | 0 | 0 | o | • | c | c | c | o | c | c |
| DPERATIONS, MILITARY | c | | • | • • | c | | | • • | • • | • | | • • | • |
| OPERATIONS. CIVILIAN | · | c | 0 | • | 0 | • • | • • | • | · | • | c | • | 0 0 |
| INDIRECT FMPLOVISINT | c | c | , , | 306 | 101 | 704 | 404 | 710 | . 0 | " | c | • | c |
| TOTAL | 0 | c | 60 | 131 | 4315 | 1793 | 408 | 346 | 3 |) (° | c | · | c |
| | • | • | } | : | , | : | 5 | | ļ | ; | • | • | • |
| M-X LF INMIGRATION | | | | | | | | | | | | | |
| CONSTRUCTION LF | 0 | 0 | 0 | 832 | 2717 | 784 | 219 | 0 | 0 | 0 | 0 | 0 | 0 |
| ASS AND CKOUT LF | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CIVILIAN OPS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SECONDARY | 0 | 0 | 0 | 270 | 883 | 255 | 71 | 0 | 0 | 0 | 0 | ٥ | 0 |
| ADDITIONAL INDIRECT | 0 | 0 | 0 | 0 | 0 | 122 | 34 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL LF | 0 | 0 | 10 | 1283 | 4170 | 1321 | 325 | 0 | 0 | 0 | 0 | 0 | 0 |
| N-M HILL STOLLDSTORM | | | | | | | | | | | | | |
| POPULATION | 8348 | 8431 | 8735 | 15000 | 21410 | 18823 | 16659 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| CIV LABOR FORCE | 3297 | 3330 | 3455 | 6409 | 9991 | 7944 | 6720 | 5837 | 5491 | 5607 | 5733 | 5835 | 5445 |
| EMPLOYMENT LF CONCEP | 2865 | 2894 | 3111 | 5965 | 9374 | 7549 | 6362 | 5438 | 4814 | 4876 | 4982 | 5070 | 5166 |
| URENPLOYMENT | 432 | 436 | 334 | 443 | 617 | 345 | 338 | 399 | 677 | 731 | 751 | 765 | 779 |
| UNEMPLOYMENT RATE | 0 13 | 0.13 | 0 10 | 0 07 | 0.0 | 0.05 | 0.03 | 0.07 | 0.12 | 0.13 | 0 13 | 0.13 | 0.13 |
| | 1111111111111 | | | | 1 | | | 1 1 1 1 1 1 1 | | 1 | | | ! |

EMPLOYMENT, PGPULATION, AND LABGR FURCE PROJECTIONS, LITH AND WITHOUT M-X, IN WHITE PIPE

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE SPRINGS. NV (CLARK CO.) 345E II AT BERYL, UT (IRON CO.)

| | O NOW I | · 00 | | | | | | | | | | | |
|------------------------|---------|------|-------------|-------|-------|-------|-------|-----------------------|-------|-------|------------------|-------|-------|
| : : | 1962 | 1583 | 1994 | 1985 | 1936 | 1987 | 1969 | 1989 | 1590 | 1991 | 1992 | 1993 | 1994 |
| | 1 | | ; ; ; | | | | | ; ; ; ; ; | | |] 1 ! ! | | |
| BASELINE POPULATION | E348 | 8431 | 8745 | 12975 | 14738 | 16768 | 16191 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| LF PARTICIPATION RAT | 0 | 0 40 | 0 | 0 40 | 0 | 040 | 0 40 | 0 | 0 | 0.40 | 0 | 0 40 | 0 |
| LABOR FORCE | 3247 | 3330 | 340 | 5125 | 5855 | 6623 | 6362 | 5837 | 5491 | 5607 | 5733 | 5835 | 5945 |
| EMPLIO, PENT LF CONCEP | 2865 | 2894 | 3005 | 4454 | 5059 | 5756 | 5559 | 5072 | 4772 | 4873 | 4932 | 5070 | 5166 |
| UNET PPL DIVINENT | 132 | 436 | 453 | 671 | 763 | 867 | 837 | 765 | 719 | 734 | 751 | 765 | 779 |
| UNERPORTONMENT RATE | 0 13 | 0.13 | 0 13 | 0.13 | 0 13 | 0.13 | 0.13 | 0 13 | 0.13 | 0 13 | 0.13 | 0 13 | 0.13 |
| RESIDENTIAL LF | 333 | 336 | 949 | 518 | 588 | 659 | 646 | 240 | 555 | 566 | 579 | 589 | 39 |
| FUR CONSTRUCTION | 100 | 101 | 105 | 159 | 176 | 201 | 194 | 177 | 165 | 170 | 174 | 177 | 180 |
| FUR CRERATIONS | 67 | 67 | 2 | 104 | 118 | 134 | 127 | 118 | 111 | 113 | 116 | 118 | 120 |
| FC3 185 EMPLOYMEN | 167 | 168 | 174 | 259 | 294 | 304 | 353 | 295 | 277 | 283 | 230 | 295 | 300 |
| N-A RELATED EMPLOYNENT | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | 0 | 0 | 89 | 656 | 2730 | 938 | 000 | 150 | 0 | 0 | 0 | 0 | 0 |
| SHELTER ASS & CKOUT | 0 | 0 | 10 | 180 | 570 | 160 | o | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CCHSTRUCTICN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE ASS & CKOUT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 |
| CPERATIONS, MILITARY | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| DPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| INDIRECT EMPLOYISMT | 0 | ၀ | 31 | 394 | 1013 | 969 | 454 | 216 | 4 | e | 0 | 0 | ပ |
| TOTA'. | 0 | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | 4.5 | m | 0 | 0 | 0 |
| | | | | | | | | | | | | | |
| | c | c | c | 8 | 7175 | 784 | 910 | c | c | c | c | C | C |
| ASS AND CHOUT LF | 0 | 0 | 10 | 180 | \$70 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CIVILIAN OPS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SECCNDAPY | 0 | 0 | 0 | 270 | 883 | 255 | 11 | 0 | 0 | 0 | 0 | 0 | 0 |
| ADDITICHAL INDIRECT | 0 | 0 | 0 | 0 | 0 | 122 | 34 | 0 | 0 | c | 0 | 0 | 0 |
| TUTAL LF | 0 | 0 | 10 | 1283 | 4170 | 1321 | 325 | 0 | 0 | 0 | 0 | 0 | O |
| PROJECTIONS WITH M-K | | | | | | | | | | | | | |
| POFULATION | E348 | 8431 | 8755 | 15000 | 21410 | 186⊡3 | 16659 | 14777 | 13902 | 14196 | 14514 | 14771 | 15059 |
| CIV LARCH FORCE | 3297 | 3330 | 3465 | 6.403 | 9991 | 1944 | 6720 | 5837 | 5491 | 2667 | 5733 | 5835 | 5945 |
| EMPLOYMENT LF COUCEP | 2965 | 2634 | 3111 | 5965 | 9374 | 7549 | 6362 | 5438 | 4814 | 4876 | 4982 | 5070 | 5166 |
| URELALGOMERT | 432 | 436 | 354 | 443 | 617 | 395 | 338 | 399 | 677 | 731 | 751 | 765 | 779 |
| UNERPLOYMENT RATE | 0.13 | 0 13 | 0 10 | 0 07 | 90 0 | 0 02 | 0 02 | 0 67 | 0.12 | 0 13 | 0 13 | 0 13 | 0 |

EMPLOYMENT, PCPULATION, AND LABOR FORCE PROJECTIONS, WITH AND WITHOUT M-X, IN WHITE PINE

| - NEVADA/UTAH | (CLARK CD) | · 03 • |
|-------------------------------|-------------------------------------|----------------------------|
| LIERIMITIVE 2 FULL DEPLOYMENT | BASE I AT COYOTE SPRINGS, NV (CLARK | E II AT DELTA, UT (MILLARD |
| AL TER | 8A8 | 3248 |

| L | | | | 111111 | 1 | 100000 | 1 1 5 5 6 7 | | | | | 1 | |
|--|------|----------|---------|--------|--------------|----------|-------------|-------|------------|-------------------|-------|---------------|-------------|
| VAR 1 431.E | 1985 | 1983 | 1891 | 1985 | 1986 | 1997 | 1969 | 1989 | 1690 | 1991 | 1992 | 1003 | 1004 |
| 4 1 4 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 | | 1 1 1 | | | | | | | | 1 1 1 1 1 1 1 1 1 | | 1 1 1 1 1 1 1 | 1 1 2 2 2 2 |
| EASELINE | | | | | | | | | | | | | |
| POPULATION | 5348 | 8431 | 9744 | A400. | 14730 | 0,1, | | ! | | • | | | |
| LF PARTICIPATIC, I RAT | 040 | 0 | 4 | 1 | 4 | 000 | 10141 | 14//1 | 30461 | 14196 | 14514 | 14771 | 15050 |
| LABC? FORCE | 3297 | 3330 | 36.00 | 200 | 000 | 7 (| 7 (| 3 1 | 0 4 | 0 | 0 | 0 | 0 40 |
| GROUP IN INCHAR LINE | 100 | 000 | | | | 9 1 | 645 | 7580 | 5471 | 2607 | 5733 | 5835 | 5445 |
| FERNANCE (STATE) | 000 | * C | 200 | 4 | * 000 | 57.35 | 5558 | 5072 | 4772 | 4873 | 4982 | 5070 | 5166 |
| | 1 | 1 | 403 | 671 | 763 | 867 | 837 | 765 | 719 | 734 | 751 | 245 | 770 |
| DEPOSITION NATE | £1 0 | 0 13 | 0 13 | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 | 6 | | , , |
| PESIDENTIAL LF | 933 | 336 | 349 | 518 | 588 | 659 | 414 | 005 | 20.00 | 3 7 4 | | 7 6 | |
| FCR CONSTRUCTION | 100 | 101 | 105 | 155 | 176 | 100 | 104 | 7.0 | 2 4 | 0 0 | 110 |) A | 000 |
| FOR GPERATIONS | 47 | 67 | 2 | 101 | 0 | 2 | | | 00. | 02: | 174 | 177 | 180 |
| FGR IND EMPLOYMEN | 167 | 168 | 174 | 250 | 294 | 45.5 | 200 | C 4 | 111 | 711 | 116 | 118 | 120 |
| | | | | | | 7 | 7 | 640 | 112 | T P | 240 | 295 | 000 |
| 15-4 RELATED EMPLOYNENT | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | 0 | c | 4 | 000 | 00.40 | C | : | | • | | | | |
| SHELTER ASS & CKOUL | | • | 9 . | 9 0 | 2 1 | B (| 004 | 150 | 0 | c | 0 | 0 | 0 |
| BACK CONSTRUCTION | • | > < | 2 ' | 201 | 0/0 | 160 | ٥ | 0 | 0 | 0 | 0 | 0 | ٥ |
| TOTAL OF THE PARTY | ۰ د | S | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | · c |
| DEPOSIT OF THE POSITION OF THE | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | ٥ | c | • | • | | • |
| CPERALIUMS, MILITARY | 0 | 0 | 0 | ٥ | 0 | ٥ | c | • | • | • • | • | • | 0 |
| CPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 0 | o | • • | 0 0 | • | 0 | 0 | > 0 | ۰ د |
| INDIRECT EMPLOYMENT | 0 | 0 | 31 | 394 | 101 | 707 | 40.4 | ; | ç |) | • | ۰ د | 0 |
| TOTAL | 0 | c | 00 | | 4318 | | , | 0 1 | y (| 7) | 5 | 0 | 0 |
| | | • | | • | Š | 1/13 | 20 | 366 | 2 | m | 0 | ٥ | 0 |
| H-Y LF INMIGRATION | | | | | | | | | | | | | |
| CONSTRUCTION LF | ٥ | ٥ | ¢ | 000 | 7117 | 701 | i | • | • | 1 | | | |
| ASS AND CKOUT LF | 0 | c | 9 | 9 0 | | 6 | ×17 | ٠ د | ۰ د | ٥. | 0 | 0 | ٥ |
| CIVILIAN OPS | · c | | • | 3 | 3 | 2 | o | 9 | 0 | 0 | 0 | 0 | 0 |
| SECONDARY | • • | • | • | 9 1 | 9 | S | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ADDITICIAL INCIDENT | • | • | ۰ د | 2 (| 583 | 23.3 | 71 | 0 | 0 | 0 | 0 | 0 | ٥ |
| TOTAL | > (| ، د | > 1 | 0 | 0 | 122 | é | 0 | 0 | 0 | 0 | 0 | ٥ |
| | 0 | 0 | 0 | 1283 | 4170 | 1321 | 325 | 0 | 0 | 0 | ٥ | 0 | 0 |
| PROJECTIONS WITH M-X | | | | | | | | | | | | | |
| POPULATION | 8348 | 9431 | 9754 | | | | | !!! | | | | | |
| CIV LABOR FORCE | 3247 | 93.00 | 2446 | | | 18843 | 16004 | 14777 | 13905 | 14196 | 14514 | 14771 | 15050 |
| EMPLOYMENT IN TOUCH | 100 | 000 |) · |) i | 744 | ** | 6/50 | 2837 | 3491 | 2607 | 5733 | 5835 | 5945 |
| CHARLES DAMENT | 0 0 | 404 | 3111 | 2963 | 9374 | 7549 | 6382 | 5438 | 4814 | 4876 | 4982 | 5070 | 5166 |
| Live Hadron Contract | * | 9 1 | en e | 443 | 617 | 293 | 338 | 366 | 677 | 731 | 751 | 765 | 779 |
| מולבו בסווקים שאוני | 51 | 0.13 | 0 10 | 0 07 | 90.0 | 0.03 | 0.03 | 0 07 | 0 12 | 0 13 | 0 | | |
| *************************************** | | | 1111111 | | | | | | | 1 1 1 1 | , , | , |) |

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND MITHOUT M-X, IN WHITE PINE

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAM BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NY (MMITE PINE CO.)

| מאסוני וו או לבנוי יוע ו | | בר ברי | | | | | | | | | | | |
|--------------------------|------|-----------|-------------|-------|-------|-------------|------------------|-------|---------|---------|-------|-------|------------------|
| VARIABLE | 1962 | 1983 | 1534 | 1982 | 1986 | 1987 | 1968 | 1989 | 1630 | 1661 | 1992 | 1993 | 1994 |
| | ! | 1 | ; ; ; | | | ! ! ! | ; ; ; ; | | * | | ! | ; | } 1 1 1 |
| BASELINE | | | | | | | | | | | | | |
| POPULATION | 8348 | 8431 | 8746 | 12975 | 14738 | 16768 | 16191 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| LF PARTICIPATION RAT | 0 | 0.40 | 0.40 | 0.40 | 0.40 | 0 | 0, 40 | 0 40 | 0 40 | 0 40 | 0 | 0 | 0 |
| LABCR FURCE | 3297 | 3330 | 3455 | 5125 | 5822 | 6623 | 6395 | 5837 | 5491 | 2607 | 5733 | 5835 | 5945 |
| EMPLOYMENT LF CONCEP | 2965 | 2894 | 3005 | 4454 | 5059 | 5756 | 5558 | 5072 | 4772 | 4873 | 4982 | 5070 | 5100 |
| UNE: PLOYMENT | 432 | 436 | 453 | 671 | 263 | 867 | 837 | 765 | 719 | 734 | 751 | 765 | 179 |
| UNEMPLOYMENT RATE | 0.13 | 0.13 | 0 13 | 0.13 | 0.13 | 0 13 | 0.13 | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 10 |
| RESIDENTIAL LF | 333 | 336 | 349 | 518 | 288 | 699 | 646 | 590 | 555 | 566 | 579 | 584 | 609 |
| ŏ | 100 | 101 | 105 | 155 | 176 | 201 | 194 | 177 | 166 | 170 | 174 | 177 | 160 |
| FGR OPERATIONS | 42 | 67 | 20 | 104 | 118 | 134 | 123 | 118 | 111 | 113 | 116 | 118 | 120 |
| FGR IND EMPLOYMEN | 167 | 168 | 174 | 259 | 294 | 334 | 353 | 295 | 277 | 283 | 290 | 295 | 300 |
| N-X RELATED EMPLOYESUT | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | 0 | 0 | 69 | 938 | 2730 | 638 | 400 | 150 | 0 | 0 | 0 | 0 | 0 |
| SHELTER ASS & CKOUT | 0 | 0 | 01 | 180 | 570 | 160 | 0 | 0 | • | 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION | 0 | 0 | 0 | 200 | 1350 | 2050 | 1450 | 750 | 0 | 0 | 0 | 0 | 0 |
| BASE ASS & CACUT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| OPERATIONS, MILITARY | 0 | 0 | 0 | 0 | 1200 | 2400 | 3500 | 4850 | 4850 | 4830 | 4850 | 4850 | 4850 |
| OPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 200 | 604 | 650 | 820 | 650 | 850 | 650 | 650 | 368 |
| INDIRECT EMPLOYNENT | 0 | 0 | 478 | 1725 | 4040 | 5269 | 5059 | 4276 | 2949 | 1720 | 1449 | 1437 | 1437 |
| TOTAL | 0 | 0 | 522 | 3043 | 10090 | 11216 | 11159 | 10876 | 8649 | 7420 | 7149 | 7137 | 7137 |
| S-4 IF TRETERATION | | | | | | | | | | | | | |
| COMSTRUCTION LF | ٥ | 0 | ٥ | 1045 | 4153 | 2965 | 1762 | 769 | 0 | 0 | 0 | 0 | Ç |
| ASS . AND CHOUT LF | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ |
| CIVILIAN OPS | 0 | 0 | 0 | 0 | 85 | 566 | 521 | 732 | 739 | 737 | 734 | 7.35 | 730 |
| SECCIONERY | 0 | 0 | 0 | 340 | 1672 | 1659 | 1703 | 1791 | 1545 | 1543 | 1542 | 1541 | 1539 |
| ABBITICHAL INDIRECT | 0 | 0 | 303 | 1147 | 2175 | 3366 | 3135 | 2298 | 1220 | 0 | 0 | c. | ¢. |
| TOTAL LF | 0 | 0 | 313 | 2712 | 8551 | 8425 | 7120 | 5590 | 3504 | 2280 | 2276 | 2273 | 2263 |
| PROJECTIONS WITH M-X | | | | | | | | | | | | | |
| PUPULATION | 8348 | 8431 | 9401 | 17925 | 32545 | 37455 | 37171 | 35582 | 30762 | 23454 | 28765 | 29016 | 29269 |
| CIV LABOR FORCE | 3297 | 3330 | 3769 | 7837 | 14473 | 15049 | 13516 | 11427 | 8645 | 7803 | 8003 | 101B | 6214 |
| EMPLOYMENT LF CONCEP | 2365 | 2894 | 3557 | 7447 | 13949 | 14572 | 13116 | 11098 | 6571 | 7443 | 7281 | 7357 | 7453 |
| UNEPPLOVMENT | 432 | 436 | 211 | 340 | 524 | 477 | 400 | 329 | 424 | 445 | 728 | 750 | 701 |
| UNEMPLOYMENT RATE | 0 13 | 0.13 | 90 0 | 0 04 | 0 0 | 0 03 | 0 03 | 0 03 | 0 03 | 90 0 | 60 O | 50 O | 95 O |
| | | | | | | | | | 1 1 1 1 | | | | |

ははいり

•

EPPLOYMENT, PCPULATION, AND LABGA FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN WHITE PINE

| Page | Property of the second of the | מאווארם. | וא ורוישא כח | , | 1 1 1 1 1 1 | | 1 1 1 1 1 1 1 | 1 2 1 1 1 1 1 1 1 1 1 | | | | | | |
|--|---|----------|--------------|-------|-------------|-------|---------------|-----------------------|-------|-------|-------|-------|-------|-------|
| HAT 0 40 0 40 0 40 0 40 0 40 0 40 0 40 0 | VARIABLE | 1962 | 1983 | 1594 | 1983 | 1986 | 1997 | 1963 | 1967 | 1990 | 1991 | 1992 | 1993 | 1994 |
| Face | | | | | | | | | | | | | | |
| 0 40 0 40 <td< td=""><td>POPUL ATTOM</td><td>97.0</td><td>6431</td><td>9756</td><td>10015</td><td>1473B</td><td>14749</td><td>14191</td><td>14777</td><td>00001</td><td>14194</td><td>11511</td><td>14771</td><td>0,00</td></td<> | POPUL ATTOM | 97.0 | 6431 | 9756 | 10015 | 1473B | 14749 | 14191 | 14777 | 00001 | 14194 | 11511 | 14771 | 0,00 |
| Color Colo | LE PARTICIPATION RAT | 04.0 | 70 | 4 | 0.40 | 040 | 9 | 64.0 | 07 | 4 | 0.40 | 100 | 7 0 | 0.4 |
| CEP 2265 2894 3002 4454 5059 5756 5558 5072 4772 4873 498 498 492 495 | LABOR FORCE | 3297 | 3330 | 34.55 | 5125 | 5822 | 6623 | 6395 | 5837 | 5491 | 5607 | 5733 | 5835 | 5945 |
| F 452 436 453 671 763 867 837 765 719 734 779 837 765 719 734 779 837 765 719 734 779 833 334 334 348 591 50 13 013 013 013 013 013 013 013 013 013 | EMPLOATENT LF CORCEP | 5992 | 2894 | 3005 | 40.44 | 6000 | 5735 | 5558 | 5072 | 4772 | 4873 | 4932 | 5070 | 5165 |
| E 0 13 0 13 0 13 0 13 0 13 0 13 0 13 0 1 | USENICONECT | 432 | 436 | 453 | 671 | 763 | 667 | 837 | 765 | 719 | 734 | 751 | 765 | 779 |
| 100 101 105 115 116 117 116 117 117 113 111 111 113 | UNESTRO DIMENT RATE | 0 13 | 0 13 | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 |
| 100 101 105 155 176 201 194 177 166 170 177 178 118 111 113 113 | RESIDENTIAL LF | 333 | 336 | 049 | 518 | 588 | 659 | 646 | 240 | 555 | 566 | 579 | 564 | 0)7 |
| NEW 167 169 174 259 294 334 323 295 277 283 295 277 295 295 277 295 295 277 295 295 277 295 | FES COMSTRUCTION | 100 | 101 | 105 | 155 | 176 | 201 | 194 | 177 | 166 | 170 | 174 | 177 | 160 |
| NYEAN 167 166 174 259 294 334 323 295 277 283 297 741 TICNA 0 0 68 938 2730 938 400 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FCR GPERATIONS | 42 | 67 | 70 | 104 | 118 | 134 | 123 | 118 | 111 | 113 | 116 | 118 | 150 |
| TICN 0 0 69 938 2730 938 400 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FUR IND ENPLOYMEN | 167 | 168 | 174 | 259 | 294 | 334 | 323 | 562 | 277 | 283 | 290 | 245 | 300 |
| TION 0 0 68 938 2730 938 400 150 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 11-X RELATED EMPLOYMENT | | | | | | | | | | | | | |
| FOUT 0 0 10 183 970 160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SHELLIER CONSTRUCTION | 0 | 0 | 64 | 938 | 2730 | 638 | 604 | 150 | 0 | 0 | 0 | ٥ | 0 |
| 1 | SHELTER ASS & CYOUT | 0 | 0 | 01 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FOR THE TOTAL TOTA | BASE (CASTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FOR THE CO | BASS A CKCUT | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | ¢ |
| ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OPERATIONS, MILITARY | 0 | 0 | 0 | 0 | ٥ | • | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FOR THE COLOR STATE TO STATE T | CPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 0 | • | 0 | 0 | 0 | o | 0 | 0 | 0 |
| F 0 0 0 109 1911 4315 1793 824 366 42 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | INDIRECT EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 42 | m | 0 | 0 | 0 |
| F 0 0 0 0 832 2717 784 219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Tutal | 0 | 0 | 103 | 1311 | 4315 | 1793 | 824 | 366 | 4 | m | 0 | 0 | 0 |
| ECT 0 0 0 0 832 2717 784 219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | H- C LF THE ISHATION | | | | | | | | | | | | | |
| F 0 0 10 180 970 160 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CONSTRUCTION OF | 0 | 0 | 0 | 835 | 2717 | 784 | 219 | 0 | 0 | С | 0 | 0 | 0 |
| ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ASS AND CHOULE | 0 | 0 | 10 | 180 | 970 | 160 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 |
| ECT 0 0 0 270 883 295 71 0 0 0 0 0 0 0 122 34 0 0 0 0 0 0 0 122 34 0 0 0 0 0 0 0 0 0 0 122 34 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CIVILIAN OPS | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SECON 534 | 0 | 0 | 0 | 270 | 683 | 255 | 7.1 | 0 | 0 | 0 | 0 | ٥ | 0 |
| 6348 6431 8756 1500 21410 18623 16659 1477 13902 14196 1451 325 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ACUITICHAL INDIRECT | 0 | 0 | 0 | 0 | 0 | 122 | ň | 0 | 0 | 0 | 0 | 0 | 0 |
| E348 8431 8756 15003 21410 18623 16659 14777 13902 14196 1 5277 3230 3465 6403 9991 7944 6720 5837 5491 5607 1000 2865 2894 3111 5965 9374 7519 6362 5458 4814 4876 432 436 334 443 617 595 333 349 677 731 E 0 13 0 10 0 07 0 06 0 05 0 05 0 07 0 12 0 13 | TOTAL LF | 0 | 0 | 01 | 1283 | 4170 | 1321 | 323 | 0 | 0 | 0 | 0 | 0 | O |
| E348 6431 8735 15000 21410 18623 16659 14777 13902 14196 1 3297 3230 3465 6403 9991 7944 6720 5837 5491 5607 1000 2865 2894 3111 5965 9774 7519 6362 5438 4814 5875 432 436 334 443 617 595 333 3499 677 731 E 0 13 0 10 0 07 0 06 0 05 0 05 0 07 0 12 0 13 | K-W HAIM S MILDS DAN | | | | | | | | | | | | | |
| 5297 3230 3455 6403 9991 7944 6720 5837 5491 5607 P 2865 2894 3111 5965 9374 7549 6362 5438 4814 4876 432 436 354 443 617 395 333 399 677 731 0 13 0 10 0 07 0 06 0 05 0 05 0 07 0 12 0 13 | POPULATION | E348 | 6431 | 8755 | 15000 | 21410 | 18623 | 16559 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| P 2865 2894 3111 5965 9374 7519 6362 5438 4814 4876 432 436 354 443 617 595 333 399 677 731 0 13 0 10 | CIV LABOR PORCE | 3297 | 3330 | 3455 | 6403 | 9991 | 7944 | 6720 | 5837 | 3491 | 2607 | 5733 | 5835 | .766 |
| 432 436 354 443 617 395 333 399 677 731 0 13 0 13 0 10 0 07 0 06 0 05 0 05 0 07 0 12 0 13 | | 2865 | 2894 | 3111 | 5963 | 9374 | 75 49 | 6362 | 5438 | 4814 | 4876 | 4982 | 5070 | 5166 |
| 0 13 0 13 0 10 0 07 0 06 0 05 0 05 0 07 0 12 0 13 | UNETIFIED APPLIAT | 4.33 | 436 | 334 | 443 | 617 | 565 | 333 | 399 | 677 | 731 | 751 | 763 | 779 |
| | UNERS OVINCET RATE | 0 13 | 0 13 | 010 | 0 07 | 90 0 | 000 | 0 03 | 0 07 | 0 12 | 0 | 0 13 | 0 | C |
| 《1001年记》1100年记录中国的《古里中国的《日本·日本·日本·日本·日本·日本·日本·日本·日本·日本·日本·日本·日本·日 | United United Halls | 57.0 | 0 13 | 010 | /0 0 | 90 0 | 60 0 | 60 0 | ۱ ۱ | 0 | E1 0 | 1 | | _ ! |

EMPLOYFENT, PCPULATION, AND LABGR FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN WHITE PIPE

ALTERNATIVE 3 FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD. UT (BEAVER CO.) BASE 11 AT EL., NY (WHITE FINE CO.)

!

| FAT 634 132 9 43 132 9 13 13 13 13 13 13 13 13 13 13 13 13 13 | | _ | | 000 | 1 | 200 | | 000 | 000 | 000 | | 1000 | 400 |
|---|---------|---|------|-------|-------|----------|-------|-------|-------|-------|-------|-------|-------|
| | | | | 3 | 3 | | | | | 144 | 31.4 | 24.4 | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | _ | 46 | 12975 | 14738 | 16769 | 16191 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| | | • | ç | 0 | 0 | Q | 0 | 0 40 | 0 | 0 | 9 | 0 | 0 |
| | | | 135 | 5125 | 5822 | 6623 | 63629 | 5837 | 5491 | 2607 | 5733 | 5835 | 3945 |
| • | | | 203 | 4454 | 5029 | 5756 | 5558 | 5072 | 4772 | 4973 | 4982 | 5070 | 5166 |
| | | | 153 | 671 | 763 | 867 | 837 | 765 | 719 | 734 | 751 | 765 | 779 |
| | | - | 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | E1 0 | 0 13 | 0 13 | 0.13 | 0.13 |
| | | | 349 | 518 | 288 | 699 | 646 | 290 | 555 | 266 | 579 | \$89 | 900 |
| | 101 | | 105 | 155 | 176 | 201 | 194 | 177 | 166 | 170 | 174 | 177 | 160 |
| | | | 2 | 104 | 118 | 134 | 123 | 118 | 111 | 113 | 116 | 118 | 120 |
| | | | 174 | 259 | 294 | 334 | 353 | 295 | 277 | 283 | 240 | 295 | 300 |
| | | | | | | | | | | | | | |
| | 0 | 0 | 83 | 938 | 2730 | 633 | 400 | 150 | 0 | o | 0 | o | 0 |
| | 0 | | 2 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | | 0 | 200 | 1350 | 2050 | 1450 | 750 | 0 | 0 | 0 | 0 | 0 |
| _ | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| VICIAN | 0 | 0 | 0 | 0 | 1200 | 2400 | 3600 | 4850 | 4850 | 4850 | 4830 | 4850 | 4850 |
| VNSRAT | 0 | | 0 | 0 | 300 | 400 | 650 | 830 | 850 | 820 | 850 | 850 | 950 |
| . | 0 | | 178 | 1725 | 4040 | 5269 | 5059 | 4276 | 2949 | 1720 | 1449 | 1437 | 1437 |
| | 0 | • | 533 | 3043 | 10090 | 11216 | 11159 | 10876 | 8649 | 7420 | 7149 | 7137 | 7137 |
| <u>.</u> | | | | | | | | | | | | | |
| | 0 | | 0 | 1043 | 4153 | 2965 | 1762 | 769 | 0 | 0 | 0 | 0 | 0 |
| FSS AND CHUNT LF | 0 | | 9 | 180 | 970 | 160 | 0 | 0 | 0 | c | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 85 | 266 | 521 | 732 | 739 | 737 | 734 | 732 | 730 |
| SECC:104PY | 0 | | 0 | 046 | 1672 | 1669 | 1703 | 1791 | 1545 | 1543 | 1542 | 1541 | 1539 |
| ADDITIONAL INDIRECT | 0 | | 533 | 1147 | 2175 | 3356 | 3135 | 2298 | 1220 | c | 0 | 0 | 0 |
| TOTAL LF | 0 | | 913 | 2712 | 8631 | 8425 | 7123 | 2590 | 3504 | 2280 | 2276 | 2273 | 5269 |
| PPOJECTIONS WITH M-X | | | | | | | | | | | | | |
| | _ | • | 101 | 17925 | 32545 | 37456 | 37171 | 35582 | 30762 | 28454 | 28765 | 29016 | 29289 |
| | • | | 63, | 7837 | 14473 | 15049 | 13516 | 11427 | 8658 | 7888 | 8009 | 8107 | 6214 |
| EMPLOYMENT LF CONCEP 2865 | 55 2894 | | 3557 | 7447 | 13949 | 14572 | 13116 | 11098 | 8571 | 7443 | 7281 | 7357 | 7453 |
| | | | 111 | 340 | 524 | 477 | 400 | 329 | 424 | 445 | 728 | 750 | 761 |
| UNETRE DIFFERE RATE, 0 1: | • | _ | 90 | 0 0 | 0.04 | 0 | 0 03 | 0 | 000 | 90 0 | 60.0 | 60.0 | 0 0 |

神神

<u>^</u>

EMPLOYMENT, PCPULATION, AND LABOR FORCE PROJECTIONS. UNITH AND WITHOUT M-X, IN UNITE PINE

5733 4982 751 0 13 0 40 5733 4982 751 0 13 579 174 116 290 0 40 1873 734 0 13 566 170 113 5607 4976 731 0 13 5491 4814 677 0.12 0 40 0 40 14772 719 0 13 555 166 1111 ္၀၀၀၀၀၀ က်က်ီ 0 40 5837 5072 765 0 13 590 177 118 5837 5438 399 0 07 0 71 71 325 6720 6362 339 0 05 0 40 6395 5558 837 0 13 646 194 00 00 4424 824 0 40 6623 5756 867 0 13 669 201 134 160 0 255 1321 160 0 0 696 1793 7944 7549 395 0 05 0 4170 0.40 5822 5059 763 0.13 588 176 118 570 0 0 0 0 1013 4315 570 0 9374 617 0 06 180 0 0 0 0 0 0 1311 180 0 270 0 0.40 5125 5125 671 0 13 518 155 104 254 5965 443 0 07 100 00 00 00 00 100 100 3465 3111 354 0 10 0 40 3455 3652 453 0.13 0.13 165 70 ALTERNATIVE & FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT MILFORD. UT (BEAVER CO) BASE 11 AT COYOTE SPRIM3S. NV (CLARK CO) 3330 2834 436 0 13 0 40 3330 2894 436 0 13 336 101 67 3297 2365 432 0 13 0 40 3297 2865 432 0 13 333 100 67 DASELINE
PUPULATION
LADGA FORCE
EMPLONERN LF CONCEPUMENLOWENT RATE
CHECKLOWENT RATE
F.S.IDENTIAL LF
--FCR OPERATION
--FCR OPERATIONS
--FCR IND EMPLOYMEN SHELTER CONSTRUCTION SHELTER ASS & CROUT BASE CONSTRUCTION BASE ASS & CROUT CPERATIONS, MILITARY OPERATIONS, CIVILIAN INDIRECT EMPLOYMENT TOTAL PROJECTIONS WITH IN-X
PUPULATION
CIV LASON FORCE
EMPLOYMENT LF CONCEP
UMERALOYMENT
URENLOYMENT CONSTRUCTION CONSTRUCTION LE ASS. AND CNOUT LE SECONTAIN OPS SECONTAIN ADDITIONAL INDIRECT TOTRAL LE VAPIABLE ×

0 40 5945 5166 777 0 13 600 160 120 300

0 40 5835 5070 765 0 13 589 177 118

5945 5166 779 0.13

5070 765 0.13

EMPLOYMENT, PGPULATIGN. AND LABGR FORCE PPOJECTIONS. WITH AND MITHOUT M-X. IN WHITE PINE

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) - NEVADAZUTAH BASE I AT COYOTE SPRINGS. NV (CLARK CO.)

| 1975 14738 14708 1490 1990 1991 1992 1993 | 6348 6431 8746 12375 14738 16191 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14514 1477 13902 14196 14197 1419 | HISTIAN. | 1962 | 1983 | 1994 | 1985 | 7861 | | 1 | | 1 | | | | |
|--|--|--|---|---|---|-------|-------|--------------------------|-------------|-------|------------|-------------|------------|-------|------------|
| 6.346 8431 8746 12775 14738 16768 16191 14777 13902 14196 14514 14771 14771 14902 14196 14514 14771 1 | E348 8431 8746 1275 14738 16191 1477 13902 14196 14514 14771 13902 14196 14514 14771 13902 14196 14514 14771 1477 14796 14196 14514 14771 1477 1477 14794 1477 1477 14794 1477 1479 1 | BASEL I.E | | , | | ; | | /643 | 1989 | 6861 | 1990 | 1661 | 1992 | 1993 | 1 994 |
| 0 40 0 47 0 47 0 47 0 47 0 47 0 47 0 47 | 0 40 0 45 | -AT1014 | 6348 | 8431 | 0777 | | | | | | | ; ; ; | | 1 | |
| 26.57 | 2655 6874 3330 3455 5125 5622 6623 6795 9637 779 74514 14771 132 673 3340 3455 5127 5825 6472 6795 5637 5733 9635 6795 6795 6795 6795 6795 6795 6795 679 | LABCA FORCE | 0.40 | 0 | 0 40 | 0 40 | 14738 | 16768 | 16191 | 14777 | 13900 | ò | | | |
| 422 424 4594 5054 5491 5607 5733 5815 5817 5 | 432 434 505 575 507 3847 5491 5607 573 987 508 508 508 508 508 508 508 508 573 573 509< | EMPLOYMENT LF CONCEP | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 00000 | 3455 | 5125 | 5822 | 0 4 0 4 0 6 0 6 | 0.40 | 0 40 | 0 40 | 0 40 | 14514 | 14771 | 15050 |
| 0 13 0 13 0 13 0 13 0 13 0 13 0 13 0 13 | 0 13 0 13 0 13 0 13 0 13 0 13 0 13 0 13 | UNETFOLD MENT | 1 1 1 1 1 | \$ C 5 | 3005 | 4454 | 5059 | 5754 | 0.40 | 5837 | 5491 | 5607 | 67.7 | 2 H | 0.40 |
| 100 101 105 118 118 118 119 | 133 336 349 518 518 644 596 553 546 | UNESPLOYMENT RATE | 0 13 | 9 0 | 6 5 C | 671 | 763 | 867 | 9000 837 | 5072 | 4772 | 4873 | 4982 | 25070 | 5945 |
| 100 101 105 158 158 644 545 595 513 013 013 013 013 015 158 | 100 101 105 155 156 156 156 156 176 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 156 177 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 333 | 336 | ָר בְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִ | 0 13 | 0 13 | 0 13 | 0 | 0,0 | 719 | 734 | 751 | 75.5 | 2165 |
| 67 67 168 174 259 294 334 129 118 111 113 113 114 177 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 67 67 168 174 259 294 334 129 118 111 113 114 177 283 295 599 599 118 111 113 114 117 119 119 119 119 119 119 119 119 119 | NOTION CONTROL OF THE PROPERTY | 100 | 101 | F 10 1 | 518 | 588 | 699 | 645 | , co | 0 13 | 0 13 | 0 13 | 0 13 | , c |
| 10 | 10 | CHANGE OF POST | 9: | 67 | 200 | 104 | 9 1 | 201 | 194 | 177 | 168 | 566 | 579 | 289 | 609 |
| 0 0 25 113 143 115 105 35 277 283 290 295 297 299 299 299 299 299 299 299 299 299 | 0 0 25 113 143 115 105 35 277 283 290 295 295 295 295 295 295 295 295 295 295 | | 16/ | 168 | 174 | 259 | 294 | 1 04 1 04 1 04 | 129 | 118 | 111 | 113 | 174 | 177 | 160 |
| 0 0 0 25 113 143 115 105 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 25 113 143 115 105 35 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SHELD EMPLOYEENT | | | | | | | 200 | 295 | 277 | 283 | 230 | 295 | 150 200 |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SHELLER CONSTRUCTOR | 0 | 0 | 20 | | | | | | | | |) | , |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOURS OF THE STATE | 0 | 0 | j | 7 | 143 | 115 | 105 | 3.5 | , | | | | |
| 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | E348 B431 B745 12975 14738 16729 16191 14777 13902 14176 14514 14771 150555 572 13 0 13 0 13 0 13 0 13 0 13 0 13 0 13 | 101-100 1010 1010 1010 1010 1010 1010 1 | 0 | 0 | 0 | 0 0 | 0 (| 0 | 0 | 30 | o c | 0 : | 0 | 0 | c |
| The property of the property | Functional Continuent Func | 191 PA 192 A 191 PA 1913 | ٥ | 0 | | > 0 | 0 | 0 | 0 | | | 0 | 0 | 0 | 9 6 |
| INDIFICE EMPLOYYENT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | INDIRECT EMPLOYENT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | OPERATURE ATTENDED | 0 | ۵ | 0 0 | 9 (| 0 | ٥ | 0 | 0 0 | 0 (| 0 | 0 | 0 |) c |
| The particular of the part o | The particular of the part o | INDIACO COMO O COMO | 0 | 0 |) c | > (| 0 | 0 | 0 | , | ٥ (| 0 | ٥ | ٥ | 0 0 |
| LE TRINTGATTEN CLISTICATION | LE TRINTGATTEN COLSTRUCTOR CO | AND COLUMN TO SELECT | 0 | 0 | 2 | 9 (| 0 | 0 | 0 | oc | 0 (| 0 | 0 | 0 |) |
| Comparator Com | Comparation | | 0 | 0 | . m | 10, | 122 | 148 | 120 | 5.5 | ? | 0 | 0 | 0 | 20 |
| COUSTRUCTION LE CONTROL | COUSTRUCTION LE | THE LF THINGHATION | | | | | 400 | 263 | 225 | C) | : : | ٠, | 0 | 0 | 0 |
| Section Chicago Color | ## ## ## ## ## ## ## ## ## ## ## ## ## | CONSTRUCTION | , | | | | | | | | : | - | 0 | 0 | 0 |
| CIVILIAN (IPS 0 | STATE CALCING CALCIN | #1 TUDMO 0554 824 | 0 | 0 | o | c | c | , | | | | | | | |
| ### PERCENSION | ## SECONDARY ## | CIVILIAN OPS | 0 (| 0 | o | 0 | 0 | 0 (| 0 | 0 | o | c | , | | |
| ### ### ### ### ### ### ### ### ### ## | ### ILLANDINECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | \$8,000,000 p.y | 5 (| 0 | 0 | 0 | · c |) | c | 0 | 0 | 0 | 0 (| o | 0 |
| FUTCL LF O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FUTCL LF | ADDITIONAL INDIRECT | ه د | ١٥ | ٥ | 0 | 0 | > 0 | 0 | 0 | 0 |) c | 0 0 | 0 | 0 |
| FOR LABOR FORCE 5297 5 | FORTIGIES WITH HEAR FORCE 3297 3439 12975 14738 16769 16191 14777 13902 14196 14514 14771 15053 1619 5617 5491 5607 5733 5835 5944 6431 5323 6019 5763 5163 5164 4782 517 51902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14777 13902 14196 14514 14771 15053 16191 14771 15053 16191 14771 15053 16191 14771 15053 16191 14771 15053 16191 14771 15053 16191 14771 15053 16191 14771 14771 15053 16191 1477 | ביו בער רב | > 6 | 0 | 0 | 0 | 0 |) (| 0 | 0 | 0 | c | 0 0 | 0 | 0 |
| PEGELINIS WITH N-A Control Con | FOF LINE WITH N-A B348 B431 B745 12975 14738 16769 16191 14777 13902 14196 14514 14771 15059 CTV LARCH FORCE S297 3330 3459 5125 5822 6623 6379 6375 5491 5607 5733 5835 5944 CTV LARCH FORCE S267 3494 4931 5323 6019 5763 5164 5767 5783 5835 5944 CTV LARCH FORCE S267 3494 491 5617 5763 5944 491 5617 5763 5944 491 5617 5763 5773 51647 4917 4917 4917 4917 4917 4917 4917 49 | | > | 0 | 0 | 0 | 0 | > 0 | 0 | 0 | С |) C | ٥ د | 0 (| 0 |
| PUP-CANTON B348 B431 B745 12975 14738 16769 16191 14777 13902 14194 14771 15059 5297 3330 3455 5125 5822 6623 6395 5837 5491 5607 5733 5835 5944 6431 5323 6019 5763 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4982 5070 5164 4782 4874 4782 5070 5164 4782 4874 5070 5164 4782 4874 4782 5070 5164 4782 4874 5070 5164 4782 4874 5070 5164 4782 5070 5164 4782 4874 5164 5164 5164 5164 5164 5164 5164 516 | CIV. LASTA FORCE 3292 3459 B431 B745 12975 1473B 16769 16191 14777 13902 14196 14514 14771 15055 5427 5431 54395 5627 5733 5835 5944 3041 4631 5323 6619 5783 5837 5491 5607 5733 5835 5943 5943 5943 5943 5943 5943 5943 59 | MANUACOTIONS WITH MAN | | | | | , | > | 0 | 0 | 0 | o c | o c | 0 (| 0 |
| FINE LARGE FORCE 3297 3330 3455 12975 14738 16769 16191 14777 13902 14196 14514 14771 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | EMPHORME 5297 3330 3455 12975 14738 16763 16191 14777 13902 14196 14514 14771 1777 13902 14196 14514 14771 1777 13902 14196 14514 14771 1777 13902 14196 14514 14771 1777 1777 1777 1777 1777 17 | F0FCAT1091 | F 34B | .070 | | | | | | | | • | > | 0 | 0 |
| UNEFPLUNDING THATE 013 013 012 010 000 010 012 013 013 013 013 013 013 013 013 013 013 | UNED-LUMBER CONCEP 2865 2874 3041 4631 5322 6623 6395 14777 13902 14196 14514 14771 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | BORDA FORCE CORD | 3297 | 3330 | 345 | 12975 | 14738 | 16769 | 14101 | 7 | | | | | |
| U.F.P.LUTE, ST. PATE 436 414 494 601 5763 5164 4787 5607 5733 5835 6019 5763 5164 4787 607 5733 5835 6010 612 673 709 733 751 752 5070 6010 612 612 673 709 733 751 751 752 6010 612 613 613 613 613 613 613 613 | U.F.P.LUTE, ST PATE 436 414 494 499 601 612 673 709 733 5835 670 671 612 673 709 733 707 733 5835 670 671 612 673 709 733 701 702 733 701 702 733 701 702 733 701 702 703 701 702 703 701 702 703 701 702 703 701 702 703 701 702 703 701 702 703 701 702 703 701 701 701 701 701 701 701 701 701 701 | Carlet Prof. in Manual | £465 | 2634 | 3041 | 5125 | 5822 | 6623 | 6395 | 7//4 | 2045 | 14176 | 14514 | 4771 | 305 |
| 474 499 604 612 113 478 4982 5070 12 0 13 0 13 0 13 0 13 0 13 0 13 0 13 | 474 499 601 612 613 478 4982 5070 607 612 673 773 751 765 670 670 670 670 670 670 670 670 670 670 | 100 100 100 100 100 100 100 100 100 100 | 432 | 436 | 1.4 | 1631 | 5353 | 6019 | 5783 | 2000 | 1441 | 5607 | 5733 | 5835 | 2000 |
| 733 751 765 | 733 751 765 | | 0 13 | 0 13 | 17 | 494 | 499 | 109 | 612 | 477 | 4782 | 4834 | 4982 | 5070 | 5140 |
| 0 13 0 13 0 13 | 0 13 0 13 | | | | | 21 2 | 60 0 | 60 0 | 0 10 | | , c | 733 | 751 | 765 | 27.6 |
| | | | | | | | | | 7-1-1-1 | | | ۳ ا | 0 13 | 0 13 | 0 13 |

Committee of the second of the

EPPLOYPENT, POPULATION, AND LABOR FORCE PROJECTIONS, ULTH AND WITHOUT M-X, IN WHITE PIPE

PROPOSES ACTION FULL DEPLOYMENT - NEVADAVUTAH (L1 PASE 1 AT CONOTE SPRINGS, NV (CLARK CO) EASE 11 AT MILFORD, UT (BEAVER CO)

| E TONT LAND A CONTRACT OF THE | 1962 | 1583 | 1584 | 1985 | 1986 | 1987 | 1989 | 1989 | 1990 | 1961 | 1992 | 1993 | 1994 |
|---|------|-------|------|-------|-------|-------|-------------|-------------|------------|------|------------------|-------|-------|
| | | | | | | | ! | ! ! ! | | 1 | ; ; ; ; | 1 | : |
| DASELINE | | ; | | , | | | | | | | | | |
| PGPUCATION | 6346 | 8426 | 8522 | 6533 | 8809 | 8587 | 9152 | 9346 | 9545 | 9725 | 3066 | 10077 | 10238 |
| Ā | 0 40 | 0.40 | 0 40 | 0 40 | 0 40 | 0 | 0 4 0 | 07 0 | 0 40 | 0 40 | 07 | 0 | 0 |
| LABOR FORCE | 3297 | 3358 | 3355 | 3409 | 3480 | 3550 | 3615 | 3695 | 3770 | 3641 | 3912 | 3980 | 404 |
| EMPLOAMENT LF CONCEP | 2865 | 2692 | 2525 | 2342 | 3024 | 3082 | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| UNEL PLOYMENT | 432 | 436 | 441 | 447 | 456 | 465 | 474 | 484 | 464 | 503 | 512 | 521 | 535 |
| UNERPLOYMENT RATE | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 | 0 |
| RESIDENTIAL LF | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 331 | 388 | 395 | 40.4 | 404 |
| FGR CONSTRUCTION | 100 | 101 | 102 | 103 | 105 | 108 | 110 | 112 | 11. | 116 | 119 | 121 | - |
| FOR GPERATIONS | 67 | 67 | 89 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | |
| FC3 IND EMPLOYMEN | 166 | 168 | 170 | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 201 | 50.5 |
| M-4 RELATED EMPLOYMENT | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | 0 | 0 | 69 | 938 | 2730 | 633 | 400 | 150 | 0 | 0 | 0 | 0 | O |
| SHELTER ASS & CKOUT | 0 | 0 | 01 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | O |
| BASE ASS & CKGUT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GPERATIONS, MILITARY | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C |
| CPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| INDIRECT EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 4 2 | ю | 0 | 0 | 0 |
| TOTAL | 0 | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | 42 | m | 0 | 0 | ی |
| N- C. L.F. INVIGRATION | | | | | | | | | | | | | |
| CONSTRUCTION LF | 0 | 0 | 0 | 887 | 2792 | 883 | 309 | 7 | 0 | 0 | 0 | o | 9 |
| ASS AND CYBUT LF | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CIVILIAN OPS | 0 | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| SECONE 441 | 0 | 0 | 0 | 288 | 407 | 287 | 100 | 13 | ٥ | 0 | 0 | C | 0 |
| AUDITIC JAL INDIRECT | 0 | 0 | 0 | 0 | 0 | 247 | 147 | 17 | 0 | С | 0 | 0 | . 0 |
| TOTAL LF | 0 | 0 | 01 | 1355 | 4270 | 1577 | 557 | 7.1 | 0 | 0 | 0 | o | O |
| PROJECTIONS WITH MAX | | | | | | | | | | | | | |
| PGF: _ATTOM | E346 | 8426 | 8532 | 10791 | 15652 | 11533 | 10022 | 9456 | 9545 | 9725 | 5065 | 10077 | 10233 |
| CIV LABOR FORCE | 3297 | 33,28 | 3376 | 4765 | 7749 | 5127 | 4172 | 3763 | 3770 | 3841 | 3912 | 3980 | 404 |
| EMPLOYMENT LF CCNOSP | 2865 | 2892 | 3004 | 4474 | 7339 | 4878 | 3765 | 3574 | 3319 | 3341 | 3400 | 3459 | 3514 |
| UNEITHEAT | 432 | 436 | 345 | 291 | 410 | 249 | 206 | 189 | 451 | 300 | 512 | 521 | 930 |
| UNELL-LOVMENT RATE | 0 13 | 0 13 | 0 10 | 90 0 | 0 | 0 | 000 | r C | 0 10 | 5 | Ç | | |

EMPLOAMENT POPULATION, AND LABOR FORCE PROJECTIONS. UITH AND MITHOUT M-X, IN WHITE PING

ALTERNATIVE 1 FULL DEPLOYFENT - NEVADAZUTAH (L.)
BASE 1 AT COYOTE SPRINGS, HV (CLARK CO.)
BASE 11 AT BENNL, UT (IRGN CO.)

| BASELINE POPULATION LAGGE POST CONSIDER LAGGE POST CONSIDER S27 EMPLOYMENT OF CONCEP 2865 UNEMPLOYMENT RATE 0 13 RESIDENTIAL UP 333FC3 CONSIPUCTION 100 | 8426 0 40 3328 2892 436 0 13 36 101 161 | 8522 0 40 0 40 3344 441 0 13 340 102 | | ļ | | | | | 9725 | | | |
|---|---|--|---------------------|---------------|--------------|-------|--------------|---------|------|------|---------------|-------|
| PATICA HAT E LF CORCEP NAT AT A | 9426 9328 2842 436 0.13 336 101 161 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | 67/6 | | 1 | |
| | 3328 2842 436 0.13 336 101 67 | 3345 2925 2925 0 133 103 103 103 103 103 103 103 103 103 | 650 0.04 0.04 | 68939 0 40 | 8587 0 40 | 0.40 | 9346 0 40 | 0.40 | 0 40 | 9405 | 10077 0 40 | 10238 |
| 50.4CEP 4TE (| 2892 436 0 13 336 101 67 | 2425 441 0 142 1040 1040 | 3403 | 3480 | 3550 | 3615 | 3692 | 3770 | 3841 | 3912 | 3980 | 404 |
| ATE (| 436 0. 13 336 101 67 | 641 046 046 0401 663 67 | 2362 | 3024 | 3085 | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| ATE (| 0.13 336 101 67 168 | 0 13 340 102 68 | 447 | 456 | 465 | 474 | 484 | 464 | 503 | 515 | 521 | 530 |
| T10N | 336 101 67 168 | 340 102 58 | 0 13 | 0, 13 | 0.13 | 0.13 | 0 13 | 0.13 | 0.13 | 0 13 | 0 13 | 0 13 |
| T1014 | 101 67 168 | 102 88 68 | 344 | 351 | 359 | 365 | 373 | 391 | 388 | 345 | 402 | 409 |
| | 67 168 | 89 | 103 | 105 | 108 | 110 | 112 | 114 | 116 | 119 | 121 | 15.5 |
| | 168 | 110 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | C) |
| FCR IND ENPLOYMEN 165 | | 2 | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 501 | 700 |
| N-X RELATED EMPLOYMENT | | | | | | | | | | | | |
| SHELTER COUSTRUCTION 0 | 0 | 89 | 826 | 2730 | 886 | 400 | 150 | 0 | 0 | 0 | ు | v |
| | 0 | 01 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c |
| BASE ASS & CKGUT | 0 | 0 | Ö | 0 | ø | 0 | 0 | ٥ | 0 | 0 | ٥ | ر، |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ن |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | o |
| | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 4 (4 | е | 0 | 0 | 0 |
| TOTAL | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | 4. | m | 0 | c | O |
| na te usignation | | | | | | | | | | | | |
| LL | 0 | 0 | 687 | 2792 | 893 | 303 | 41 | 0 | 0 | 0 | 0 | ં |
| 455 ALD CABUT LF 0 | 0 | 10 | 180 | 570 | 169 | 0 | 0 | 0 | 0 | 0 | 0 | Ö |
| | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | c | O |
| | ၀ | 0 | 289 | 407 | 287 | 100 | 13 | 0 | o | 0 | 0 | Ç |
| AUDITIC: AL INDIRECT 0 | ٥ | 0 | 0 | 0 | 247 | 147 | 17 | 0 | 0 | 0 | o | ن |
| TOTAL LF 0 | 0 | 10 | 1356 | 4270 | 1577 | 557 | 7.1 | 0 | 0 | o | 0 | er |
| PROJECTIONS WITH HAY | | | | | | | | | | | | |
| • | 842.6 | 8532 | 10781 | 15552 | 11533 | 10522 | 9456 | 9545 | 9725 | 9908 | 10077 | 10238 |
| FGACE | 33⊱8 | 3376 | 4765 | 7749 | 5127 | 4172 | 3763 | 3770 | 3841 | 3915 | 3980 | 404 |
| EMPLOYMENT UP CONCEP 2365 | 2632 | 3031 | 4474 | 7239 | 4678 | 3966 | 3574 | 3319 | 3341 | 3400 | 3450 | 3514 |
| 98.80-8.03 viettT 452 | 436 | 342 | 291 | 410 | 646 | 205 | 189 | 451 | 200 | 512 | 521 | 530 |
| UNE DE COMETT RATE 0 13 | 0 13 | 0 10 | 90 0 | 0 02 | 000 | 0 0 | 60 0 | 0 12 | 0 13 | 0 13 | 0 13 | 0 13 |

1

EMPLOYMENT, POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND WITHOUT M-X. IN WHITE PIME

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADAZUTAH (L)
BASE 1 AT COYDTE SPRINGS, NV (CLARK CD)
BASE 11 AT DELTA, UT (MILLARD CD.)

| VAPIALLE | 1962 | 1983 | 1584 | 1985 | 1986 | 1987 | 1983 | 1539 | 1990 | 1661 | 1992 | 1993 | 1994 |
|------------------------|---------------|------|------|-------|-------|-------|-------|-----------|------|------|-----------------------|-------|-------------|
| | | | | | | | | ! ! | | | 1 1 1 1 1 | | 1 |
| BASEL INE | | | | | | | | | | | | | |
| POPULATION | 83 4 6 | 8426 | 8522 | 8630 | 6088 | 8987 | 9152 | 9106 | 9545 | 9725 | 5065 | 10077 | 10238 |
| LF FARTICIPATION RAT | 0 40 | 0 40 | 0 40 | 0 40 | 0 | 0 40 | 0 40 | 0.40 | 04.0 | 0.40 | 0, 40 | 0.40 | 0 |
| LABCS FURCE | 3297 | 3328 | 3346 | 3409 | 3480 | 3550 | 3615 | 3692 | 3770 | 3841 | 3912 | 3980 | 4044 |
| EMPLOYMENT LF COMCEP | 2365 | 2832 | 2552 | 2962 | 3024 | 3085 | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| USES PLO MENT | 432 | 436 | 441 | 447 | 456 | 465 | 474 | 484 | 494 | 503 | 512 | 521 | 530 |
| UNEITHLOYMENT PATE | 0 13 | 0 13 | 0 13 | 0.13 | 0.13 | 0.13 | 0.13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 |
| RESIDERTIAL LF | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 391 | 388 | 395 | 402 | 4 08 |
| FOR CONSTRUCTION | 100 | 101 | 102 | 103 | 105 | 108 | 110 | 112 | 114 | 116 | 119 | 121 | 123 |
| CP OFERATIONS | 47 | 67 | 68 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | 63 |
| FOR IND ENFLOYMEN | 166 | 168 | 170 | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 201 | 204 |
| THE RELATED EMPLOYMENT | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | 0 | 0 | 69 | 938 | 2730 | 938 | 400 | 150 | 0 | 0 | 0 | 0 | 0 |
| SHELTER ASS & CHOUT | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE ASS & CHOUL | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | ٥ |
| CPERATIONS, MILITARY | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ |
| TUDINECT EMPLOYMENT | 0 | 0 | 31 | 394 | 1015 | 949 | 424 | 216 | Ç | m | 0 | 0 | 0 |
| TUTA. | 0 | 0 | 109 | 1511 | 4315 | 1793 | 824 | 366 | 5 | m | 0 | 0 | 0 |
| No. 7 LF INNIGRATION | | | | | | | | | | | | | |
| CONSTRUCTION LF | 0 | 0 | 0 | 887 | 2792 | 683 | 309 | 41 | 0 | 0 | 0 | 0 | 0 |
| ASS AND CHOUT LF | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | C |
| CIVILIAN DPS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| A BY OLD DBS | 0 | 0 | 0 | 289 | 407 | 287 | 100 | 13 | 0 | 0 | 0 | 0 | 0 |
| ASDITICHAL INSIRECT | 0 | 0 | 0 | 0 | 0 | 247 | 147 | 17 | 0 | 0 | 0 | 0 | 0 |
| 13TAL (F | 0 | 0 | 10 | 1355 | 4270 | 1577 | 257 | 7.1 | 0 | 0 | 0 | 0 | 0 |
| PROJECTIONS WITH MAX | | | | | | | | | | | | | |
| POPU_ATION | 6345 | 8426 | 8532 | 10781 | 15652 | 11533 | 10022 | 9456 | 9545 | 9725 | 6066 | 1001 | 10238 |
| C17 145UR FORCE | 3297 | 3328 | 3376 | 4765 | 7749 | 5127 | 4172 | 3763 | 3770 | 3841 | 3912 | 3980 | 40.14 |
| CMPLOSMS LF CORCEP | 5965 | 2872 | 3034 | 4474 | 7339 | 4878 | 3965 | 3574 | 3319 | 3341 | 3400 | 3459 | 3514 |
| U.A. in All Controlled | ₽.24 | 436 | 212 | 291 | 410 | 549 | 206 | 184 | 451 | 200 | 512 | 521 | 530 |
| UREAPLOINER RATE | 0 13 | 0 13 | 0 10 | 90 0 | 0 02 | 0 05 | 0 05 | 0 05 | 0 12 | 0 13 | 0 13 | 0 13 | 0 13 |
| ****************** | | | | | | 1 | | 1 1 1 1 1 | 1 | | | | : : : |

EMPLOYMENT, PCPULATION, AND LABOR FORCE PROJECTIONS, UITH AND MITHOUT M-X. IN WHITE PINE

ALYERTATIVE 3 FULL DEPLOYMENT - NEVADATUTAH (L)
BASE 1 AT SERVE, UT (1804 CO.)
BASE 11 AY ELV. NV (WHITE PINE CO.)

| | 1 | , | | | | | | | | | | | |
|--|------|------|-------|--------|---------------------------------|-------|-------|-------|------------------|-------|-------|-------|-------------|
| 3.04.047 | 1962 | 1983 | 1691 | 1985 | 1986 | 1987 | 1989 | 1589 | 1990 | 1661 | 1992 | 1993 | 1994 |
| | : | | | ; ; | , , , , , , , | 1 | ; | • | ! ! ! ! | | | | |
| 1997年 1995年 1997年 199 | 4258 | ACTA | 0.050 | 8430 | 9088 | 8537 | 9152 | 9346 | 9545 | 9725 | 5065 | 10077 | 10238 |
| 101 TAG | 200 | | 0.40 | 0.40 | 0 | 0 40 | 040 | 07 | 0 | 0 40 | 0 | 0 40 | 0 40 |
| BURUE 50250 | 5597 | 3358 | 3345 | 3409 | 3480 | 3550 | 3515 | 3692 | 3776 | 3841 | 3912 | 3980 | 4044 |
| | 2665 | 2692 | 29.25 | 2362 | 3024 | 3035 | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| UNENDLOTHERS | 200 | 436 | 441 | 447 | 456 | 465 | 474 | 484 | 464 | 503 | 512 | 521 | 530 |
| UNERPOOL MAN PAIN | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0.13 |
| RESIDENTIAL LF | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 331 | 388 | 395 | 402 | 4 03 |
| MOLTONETRUCTION | 001 | 101 | 102 | 103 | 105 | 103 | 110 | 112 | 114 | 116 | 119 | 121 | 123 |
| FOR OPERATIONS | 67 | 67 | 69 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | 53 |
| MENACHUS EURLONNEN | 165 | 168 | 170 | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 201 | 504 |
| Tribund lend date the sex | | | | | | | | | | | | | |
| NOTIONAL CONSTRUCTION | 0 | c | 89 | 693 | 2730 | 909 | 400 | 150 | o | 0 | 0 | o | O |
| THELTEP ASS & CKOUT | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION | 0 | 0 | 0 | 200 | 1350 | 2050 | 1450 | 750 | 0 | o | 0 | o | 0 |
| 3455 ASS A CACUT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CFERALLONS. MILITARY | 0 | 0 | 0 | 0 | 1200 | 2400 | 3500 | 4850 | 4850 | 4950 | 4850 | 4850 | 4850 |
| OPERATIONS, CIVILIAN | 5 | 0 | 0 | 0 | 200 | 400 | 659 | 850 | 880 | 850 | 850 | 850 | 850 |
| TREDIFICE EMPLEYRENT | 0 | 0 | 478 | 1725 | 4040 | 5269 | 5059 | 4276 | 2949 | 1720 | 1449 | 1437 | 1437 |
| 1018. | 0 | 0 | 553 | 3043 | 10090 | 11216 | 11159 | 10876 | 8649 | 7420 | 7149 | 7137 | 7137 |
| | | | | | | | | | | | | | |
| HOTELSKY STANDE | c | c | o | 1100 | 4228 | 3064 | 1852 | 838 | 0 | 0 | 0 | 0 | 0 |
| A3S AND CHOULTE | 0 | 0 | 01 | 183 | 570 | 160 | 0 | 0 | ٥ | 0 | 0 | o | 0 |
| CIVILLAY OFS | 0 | 0 | 0 | 0 | 130 | 328 | 577 | 775 | 774 | 772 | 771 | 776 | 768 |
| 96.C @ a C A P Y | 0 | 0 | 0 | 353 | 1725 | 1733 | 1765 | 1839 | 1566 | 1565 | 1554 | 1563 | 1562 |
| ADPITICAL INDIRECT | 0 | 0 | 338 | 1217 | 2243 | 3455 | 3216 | 2360 | 1287 | 55 | 0 | 0 | 0 |
| TOTAL LF | 0 | 0 | 318 | 2855 | 8836 | 8745 | 7410 | 5613 | 3626 | 2392 | 2338 | 2333 | 2331 |
| PROJECTION S WITH M-X | | | | | | | | | | | | | |
| POPULATION | E346 | 8426 | 9187 | 13354 | 27065 | 30265 | 30065 | 30563 | 26645 | 24201 | 24259 | 24427 | 24565 |
| BORDE WICKE VIO | 2347 | 3326 | 3694 | 6261 | 12375 | 12276 | 11025 | 9505 | 7337 | 6234 | 6247 | 6313 | 6375 |
| EMPLOAMENT LF CONCEP | 5865 | 2892 | 3483 | 6009 | 11914 | 11901 | 10700 | 4534 | 7075 | 5903 | 6699 | 5746 | 5801 |
| SOLD PLEAMENT | 432 | 436 | 204 | 259 | 461 | 3.5 | 325 | 271 | S 32 | 326 | 543 | 567 | |
| UNESPRIOUMENT PATE | 0 13 | 0 13 | 90 0 | 0.04 | 0 0 | 0 03 | 0 03 | 0 03 | * 0 0 | 0.03 | 60 0 | 60 0 | 0.03 |

EMPLOATEUT, POPULATION, AND LABOR FORCE PROJECTIONS, ULTH AND WITHOUT M-X, IN WHITE PINE

ALTERNATIVE 4 FULL DEPLOYNENT - NEVADAZUIAH (L.) BASC I AT BERYL, UT (IRON CO.) BASE II AT COYOTE SPRINJS, NV (CLARK CO.)

| BASE II AT COYDIE SPR | FINSS. 12 | CLARK | ^ 000 | | | | | | | | | | |
|--------------------------|-----------|-------------|-----------------------|------------|-------|-------------|---------|------------------|------------------|------------------|-------------|-------|------------------|
| VARIABLE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1963 | 1989 | 1990 | 1661 | 1992 | 1993 | 1994 |
| | : | : : : | ! ! ! ! ! | : | | ! ! ! | 1 | ; ; ; ; | ! ! ! ! | ; ; ; ; | ; ; ; | ! | 1 3 1 1 |
| BASEL INE POPUL ATTOM | 6345 | 8426 | 8522 | 8530 | 8809 | 8537 | 9152 | 9346 | 9545 | 9725 | 6066 | 10077 | 10238 |
| LF PAPTICIPATION RAT | 0 | 0 40 | 0 40 | 0 40 | 0.40 | 0, 40 | 0.40 | 0 40 | 0.40 | 0, 40 | 0.40 | 0 40 | 0.40 |
| LARCH FURGE | 3297 | 3328 | 3355 | 3409 | 3480 | 3550 | 3515 | 3695 | 3770 | 3841 | 3912 | 3980 | 4044 |
| EMPLOYMENT LF CONCEP | 2865 | 2832 | 2925 | 2762 | 3024 | 303\$ | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| UNERPLOVMENT | 432 | 436 | 441 | 447 | 456 | 465 | 474 | 484 | 464 | 503 | 512 | 521 | 530 |
| UNEIPPLOYMENT RATE | 0 13 | 0.13 | 0 13 | 0.13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0.13 | 0 13 | 0.13 |
| PESIDENTIAL LF | 333 | 336 | 340 | 344 | 351 | 359 | 365 | 373 | 331 | 388 | 375 | 402 | 4 08 |
| FCR CONSTRUCTION | 100 | 101 | 102 | 103 | 105 | 109 | 110 | 112 | 111 | 116 | 119 | 121 | 123 |
| FER DPERATIONS | 47 | 47 | 89 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | a a |
| FCR IND EMPLOYMEN | 166 | 168 | 170 | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 201 | 204 |
| M-4 RELATED EMPLOYMENT | | | | | | | | | | | | | |
| SHEL TER CONSTRUCTION | 0 | 0 | 89 | 954 | 2730 | 938 | 400 | 150 | 0 | 0 | 0 | 0 | 0 |
| SHELTER ASS & CKOUT | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE ASS & CKCUT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GPERATIONS, MILITARY | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CPERATIONS, CIVILIAN | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| INDIRECT EMPLOYPENT | 0 | 0 | 31 | 394 | 1015 | 969 | 424 | 216 | 42 | m | 0 | 0 | 0 |
| 1014. | 0 | 0 | 109 | 1511 | 4313 | 1793 | 824 | 366 | 42 | е | 0 | 0 | 0 |
| M-Y LF IMMIGHATION | | | | | | | | | | | | | |
| CONSTRUCTION LF | 0 | 0 | ပ | 887 | 2792 | 893 | 309 | 7 | 0 | O | 0 | 0 | 0 |
| ASS AND CHOUT LF | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | ¢ |
| CIVILIAN OPS | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 |
| SECONDARY | 0 | 0 | 0 | 268 | 404 | 287 | 100 | 13 | 0 | 0 | 0 | 0 | 0 |
| APPITICHAL INDIRECT | 0 | 0 | 0 | 0 | 0 | 247 | 147 | 17 | 0 | 0 | 0 | 0 | 0 |
| TOTAL LF | 0 | 0 | 9 | 1325 | 4270 | 1577 | 557 | 71 | 0 | 0 | 0 | 0 | 0 |
| PPOJECTIONS WITH 31-X | | | | | | | | | | | | | |
| POPULATION | 8348 | 8426 | 8532 | 10781 | 15652 | 11533 | 10022 | 9456 | 9545 | 9725 | 5065 | 1001 | 10238 |
| CIV LADOR FORCE | 3297 | 3328 | 3376 | 4765 | 7749 | 5127 | 4172 | 3763 | 3770 | 3841 | 3912 | 3980 | 4044 |
| EMPLIOVMENT LF COUCEP | 2365 | 2682 | 303.1 | 4474 | 7339 | 4878 | 3765 | 3574 | 3319 | 3341 | 3400 | 3454 | 3514 |
| USERPLOYMENT | 4.32 | 436 | 342 | 291 | 410 | 548 | 205 | 189 | 451 | 200 | 512 | 521 | 530 |
| UNETPLOYMENT RATE | 0 13 | 0 13 | 0 10 | 90 | 0 02 | 0 0 | 0 02 | 0 | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 |
| | | | | *** | | | 1111111 | | | | 1:11:::: | | : : : : : : |

EMPLOYPENT, POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN WHITE PIME

ALTERNATIVE 5 FULL DEPLOYMENT - NEVADA/UTAH (L.) RASE 1 AT MILFORD, UT (BEAVER CO.) SASE 11 AT ELV, NV (WHITE PINE CO.)

| SASE II AT ELY, NV (| FITE PI | ^ BS # | | | | 1 | | | | | | | ! |
|------------------------|-----------|-------------|--------------|--------|------------------|-------|--------------------------|-------------|-------------|-----------------------|-------------|-------|-------------|
| VARIABLE | 1982 | 1983 | 1934 | 1985 | 1986 | 1987 | 1969 | 1989 | 1990 | 1661 | 1992 | 1993 | 1994 |
| | ! | | i | : : | ; ; ; ; | ! |) | ! ! ! | ! ! ! | ; ; ; ; ; | | 1 | 1 |
| BASELINE | | | | | Ċ | 0 | | Č | , | i i | i | | 000 |
| POPC AT TON | E346 | 8456 | 8255 | B630 | 1000 | 679 | 7152 | 6 | 4040 | 47.55 | 4402 | 1001 | 10233 |
| LE PARTICIPATION RAT | 0 | 9 | 0 40 | 0 40 | 0 40 | 0.40 | 0.40 | 9 | 0 | 0 | 0 | 0 40 | ٥ • |
| LABCR FORCE | 3297 | 3328 | 3365 | 3409 | 3480 | 3550 | 3615 | 3692 | 3770 | 3841 | 3912 | 3980 | 404 |
| EMPLIDAMENT LF CONCEP | 2865 | 2892 | 2525 | 2962 | 3024 | 3085 | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| URELPLOYMENT | 25 | 436 | 441 | 447 | 456 | 465 | 474 | 464 | 767 | 503 | 512 | 521 | 530 |
| CUERPL OV MENT RATE | 0.13 | 0 13 | 0, 13 | 0.13 | 0.13 | 0.13 | 0.13 | 0.13 | 0 13 | 0 13 | 0.13 | 0 13 | 0 13 |
| RESIDENTIAL LF | 333 | 336 | 040 | 344 | 351 | 359 | 365 | 373 | 331 | 388 | 395 | 402 | 403 |
| FCR CONSTRUCTION | 100 | 101 | 102 | 103 | 105 | 109 | 110 | 112 | 114 | 116 | 119 | 121 | 123 |
| FCR GPERATIONS | 47 | 67 | 89 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | e 9 |
| FOR IND EMPLOYMEN | 166 | 168 | 170 | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 201 | 204 |
| 3-4 PELATED EMPLOYMENT | | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | 0 | 0 | 89 | 856 | 2730 | 938 | 400 | 150 | 0 | 0 | 0 | 0 | O |
| SHELTER ASS & CROUT | 0 | 0 | 10 | 180 | 570 | 160 | ¢ | 0 | 0 | 0 | 0 | 0 | o |
| BASE COUSTRUCTION | 0 | 0 | 0 | 200 | 1350 | 2050 | 1450 | 750 | 0 | 0 | 0 | 0 | 0 |
| EASE ASS & CKOUT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | J |
| GPERATIONS, MILITARY | 0 | O | 0 | ٥ | 1200 | 2400 | 3500 | 4850 | 4850 | 4850 | 4850 | 4850 | 4850 |
| DPERATIONS, CIVILIAN | 0 | 0 | o | 0 | 800 | 400 | 650 | 850 | 659 | 850 | 850 | 850 | eto G |
| INDIRECT EMPLOYMENT | 0 | o | 478 | 1725 | -4040 | 5269 | 5059 | 4276 | 2949 | 1720 | 1449 | 1437 | 1437 |
| TOTAL | 0 | 0 | 553 | 3043 | 10090 | 11216 | 11159 | 10876 | 8649 | 7420 | 7149 | 7137 | 7137 |
| K-1 LF INVIGRATION | | | | | | | | | | | | | |
| CONSTRUCTION LF | 0 | 0 | o | 1100 | 422B | 3054 | 1852 | 838 | 0 | 0 | 0 | 0 | O |
| ASS. ALID CHOUT LF | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ |
| CIVILIM OPS | 0 | 0 | 0 | 0 | 130 | 328 | 577 | 775 | 774 | 773 | 771 | 770 | 765 |
| SECENDARY | 0 | 0 | 0 | 358 | 1725 | 1733 | 1765 | 1839 | 1556 | 1565 | 1564 | 1563 | 1562 |
| ADDITIONAL INDIRECT | 0 | 0 | 333 | 1217 | 2243 | 3456 | 3216 | 2360 | 1287 | 55 | 0 | 0 | O |
| TOTAL LF | o | 0 | 318 | 2855 | 9688 | 8745 | 7410 | 5813 | 3626 | 2342 | 2335 | 2333 | 2331 |
| FROJECTIONS WITH K-X | | | | | | | | | | | | | |
| F OPIL 641 LOS | 6346 | 8426 | 9187 | 13354 | 27055 | 30265 | 30646 | 30563 | 26645 | 24201 | 24259 | 24427 | 24503 |
| CIV LASOR FORCE | 3297 | 3328 | 3684 | 6264 | 12375 | 12276 | 11025 | 9505 | 7337 | 6234 | 6547 | 6313 | S . 79 |
| EMPLIONNENT LF CONCEP | 2865 | 2692 | 3480 | 6003 | 11914 | 11901 | 10700 | 9234 | 7075 | 5 908 | 5659 | 5745 | 5801 |
| URERAL OTREUT | 432 | 436 | \$00 \$00 | 259 | 461 | 398 | 325 | 271 | (3) (3) | 326 | S-18 | 567 | 7 |
| UMERPLOYMENT PATE | 0 13 | 0 13 | 90 0 | 0 0 | 0 0 | 0 03 | 0 03 | 0 03 | * 0 0 | 0 05 | 0 00 | 60 0 | % ○ O |
| | | 1 4 4 4 1 1 | 1 1 1 1 1 1 | | | 1 | ***** | | | | : : : : : : | | : |

見り

EPPLOVEST POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN WHITE PINE

ACTERNATIVE & FULL DEPLOYMENT - NEVADAZUTAH (L.) BASE I AT MILFORD, UT (BEAVER CO.) SASU II AT GONOTE SPRINGS, NV (CLARA CO.)

| | | |) : | 1 | | | | | | | | | |
|--|---------------|-------|-------|-------|-------|-------------|---|------------|----------|---------------------|---|-------|------------|
| चे "दिश्वास्त्र" | 1762 | 1983 | 1991 | 1985 | 1986 | 1587 | 1963 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
| | | | • | | | ! ! ! | : | : | 1 | 1 | !!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!! | | |
| 2 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 777 | 4078 | 05.23 | 0,00 | 000 | 000 | 0 | | 2,40 | į | | | |
| IF FAMILIPALIC BAT | | 07 | 0 0 0 | 0.4 | 600 | 949 | 2010 | 97 | 0 0 | 4/40 | 0.00 | 1007 | 10238 |
| | 5297 | 3328 | 3356 | 3409 | 3480 | 300 | 2.4.4.5.0.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1 | 0 4 6 0 | 37.70 | 0.00 | 000 | 2 6 | 2 - |
| 830000 30 COURSES | 5365 | 2632 | 2425 | 2762 | 3024 | 3035 | 3141 | # # OC (C) | 3276 | 1338 | 34.12 | 3440 | 1 10 10 |
| The second of th | 4.32 | 436 | 441 | 447 | 456 | 455 | 474 | 484 | 494 |) () () () | 01.6 | 105 | 1 |
| BINE INSTRUCT | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 13 | 0 | 0 13 | , , | 13 | 7 - | 2 . |
| fr in the LF | 333 | 336 | 0:0 | 344 | 351 | 359 | 365 | 373 | 331 | 388 | 39.5 | 4 4 | . 4 . 5 |
| F S COSTRUCTION | 100 | 101 | 102 | 103 | 105 | 103 | 110 | 112 | 114 | 116 | | 100 | 7 - |
| 41.3 NOTESTIGES | 67 | 4.7 | 69 | 69 | 70 | 72 | 73 | 75 | 76 | 78 | 79 | 908 | i a |
| FIGUREAL CONTRA | 166 | 169 | 170 | 172 | 176 | 179 | 163 | 186 | 190 | 194 | 198 | 201 | 1 3 |
| THE ATER IMPROVED | | | | | | | | | | | | | |
| CONTRACTOR CONTROLLEGIO | 0 | 0 | 89 | 933 | 2730 | 823 | 400 | 150 | c | c | c | c | Ċ |
| TUDYO * BEA BOLDIN | 0 | 0 | 10 | 183 | 570 | 160 | 0 | 0 | 0 | o | c | 0 | 0 |
| The Strainstructure | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | Q |
| 10 M 1 | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | c | o c | oc |
| ARATILITARY | 0 | 0 | O | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | o es |
| HALLING TOTAL TAN | c | 0 | 0 | o | 0 | 0 | 0 | 0 | 0 | c | C | ı c | ن ر |
| Infrastructural and a second of the second o | o | Э | 31 | 394 | 1015 | 696 | 424 | 216 | 42 | ſm | 0 | 0 | • •5 |
| • | o | 0 | 109 | 1511 | 4315 | 1793 | 854 | 356 | 4. دع | m | 0 | 0 | Ċ |
| | | | | | | | | | | | | | |
| 47 18 to 4. | 0 | 0 | 0 | 687 | 2792 | a E | 908 | 17 | c | c | c | c | c |
| | o | o | 10 | CBI | 570 | 160 | 0 | • 0 | 0 | c | 0 | c |) C |
| | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | o | 0 | 0 | 0 | ن ا |
| • | c | 0 | 0 | 283 | 404 | 287 | 100 | 13 | 0 | 0 | 0 | Ö | 0 |
| The state of the s | o | ଦ | 0 | 0 | 0 | 247 | 147 | 17 | 0 | ٥ | 0 | Ö | O |
| | 0 | כו | 10 | 1356 | 4270 | 1577 | 257 | 7.1 | 0 | 0 | 0 | 0 | ز∙ |
| *** | | | | | | | | | | | | | |
| | 80.3 940.3 | 8426 | 6553 | 16761 | 15552 | 11533 | 10022 | 5456 | 9545 | 9725 | 5056 | 10077 | 1000 |
| By Bright Street Comment | 2567 | 0.400 | 3375 | 4765 | 7749 | 5127 | 2114 | 3763 | 3770 | 3841 | 3915 | 3750 | 40.11 |
| | 2003 | 2632 | 3034 | 4474 | 7339 | 4878 | 3765 | 3574 | 3319 | 3341 | 3400 | 34.50 | 3514 |
| | 2.5.4 | 436 | 545 | 291 | 410 | 543 | 205 | 189 | 451 | 200 | 512 | 521 | CT S |
| BLVG Library in the state of th | 0 13 | E1 0 | 0 10 | 90 0 | 0 05 | 0 05 | 0 05 | 0 05 | 0 12 | 0 13 | 0 13 | 0 13 | 0 13 |

EMPLOYNEAT, POPULATION, AND LABOR FORCE PROJECTIONS, UITH AND WITHOUT M-X, IN WHITE PINE

ALTERNATIVE BA SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH (L.)
BASE I AT COYOTE SPRINGS, IN (CLARK CO.)

| BASELINE FORUMATION LE PARTICIPATION RAT 0 40 LAGGA FORCE 3297 EMPLONE EVILE CONCEP 2865 | | | 111111 | | | | | | | | | |
|--|--------|---------|--------|------|-------|------|------|------|------|------|-------|-------------|
| LATICA ARTICIPATICA RAT R FORCE DYENT LF CONCEP | | | | | | | | | | | | |
| SATIGN RAT | | _ | 8630 | 6088 | 6987 | 9152 | 9±E6 | 9545 | 9725 | 9905 | 10077 | 10233 |
| • | 0 01 | 0 40 | 0 40 | 0 | 0 40 | 0 40 | 0+0 | 0 40 | 0 40 | 0 40 | 0 40 | 0 40 |
| | | | 3409 | 3480 | 3550 | 3615 | 3695 | 3770 | 3641 | 3912 | 3980 | 4044 |
| | | | 2962 | 3024 | 3085 | 3141 | 3208 | 3276 | 3338 | 3400 | 3459 | 3514 |
| UNEWPLOINENT 43 | | | 447 | 456 | 463 | 474 | †8† | 767 | 503 | 512 | 521 | 530 |
| UNENPLOYMENT RATE 0 1 | | - | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 | 0 13 | 0.13 | 0 13 | 0 13 | 0 13 |
| | | | 344 | 351 | 359 | 365 | 373 | 391 | 388 | 395 | 402 | 4 08 |
| ž | | | 103 | 201 | 108 | 110 | 112 | 114 | 116 | 119 | 121 | 123 |
| | | | 69 | 2 | 72 | 73 | 75 | 76 | 78 | 79 | 80 | 65 |
| NEW. | | | 172 | 176 | 179 | 183 | 186 | 190 | 194 | 198 | 201 | 204 |
| N-X RELATED EMPLOYMENT | | | | | | | | | | | | |
| SHELTER CONSTRUCTION | | | 113 | 143 | 115 | 105 | 35 | 0 | 0 | 0 | o | 0 |
| SHELTER ASS & CKOUT | 0 | 0 | ۰ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CENSTRUCTION | | | ٥ | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE ASS & CACUT | | | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 |
| CPERATIONS, MILITARY | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| GPERATIONS. CIVILIAN | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| INDIRECT EMPLOYMENT | | | 49 | 122 | 148 | 120 | 57 | 11 | - | 0 | 0 | 0 |
| TOTAL | | | 177 | 264 | 263 | 223 | 45 | | - | 0 | 0 | 0 |
| Not the Ithologophical | | | | | | | | | | | | |
| CONSTRUCTION LF | | | 10 | 33 | œ | 0 | 0 | 0 | ٥ | 0 | 0 | 0 |
| ASS ALD CHOUT LF | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ |
| CIVILIAN OFS | | | o | 0 | 0 | 0 | 0 | 0 | 0 | o | 0 | Q |
| SECONDAR 4 | | | m | 13 | m | 0 | 0 | 0 | c | 0 | 0 | ٥ |
| ADDITICAL INDIRECT | | | 0 | 0 | 0 | 0 | 0 | Ċ | 0 | 0 | 0 | ٥ |
| TOTAL LF | | | 13 | 52 | 01 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| PHOJECTICE SIMITH 11-4 | | | | | | | | | | | | |
| • | ~ | | 8548 | 6880 | 9C 31 | 9152 | 9346 | 9545 | 9725 | 405 | 10077 | 10239 |
| FURCE: | ` | ., | 3422 | 3532 | 3550 | 3615 | 3645 | 3770 | 3841 | 3912 | 3980 | 4044 |
| EMPLOYMENT LF CONCEP 2865 | 5 2692 | \$ 596¢ | 3133 | 3288 | 3348 | 3365 | 3300 | 3287 | 3339 | 3400 | 3459 | 3514 |
| CORP. PROTET 40 | | _ | 283 | 244 | 212 | 546 | 392 | 463 | 202 | 512 | 521 | 530 |
| UNIT OF DAMENT BATE OF | Ĭ | _ | E0 0 | 0 07 | 90 0 | 0 07 | 0 11 | 0 13 | 0 13 | 0 13 | 0 13 | т О |

.

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WHITE PINE

PROPOBED ACTION: FULL DEPLOYMENT - NEVADA/UTAH BASE 1 AT COYOTE BPRINGS, NV (CLARK CO.) BASE II AT MILFORD, UT (BEAVER CO.)

| SOURCE OF EARNINGS | 1982 1983 1984 1985 1986 1987 1988 1987 1990 1991 1992 1993 1994 | EB61 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 0661 | 1990 1991 | 1992 | 7443 | * |
|---|--|----------|--------------|----------|---|------|--------|--------|--------|-----------|--------|--------|-----|
| CLUBTER FACILITIES CONSTRUCTION, ABSEMBLY, AND CHECKOUT | 0.0 | o | 1 | 33.1 | 33.1 101.6 25.8 | | 0 0 | o 0 | 0 | o o | 0.0 | o 0 | 0 |
| BASE CONSTRUCTION, ABSEMBLY, AND CHECKOUT | 0 | o o | 0 | o | 0.0 0.0 | 0.0 | 0.0 | 0 0 | o o | 0.0 | o o | 0.0 | 0 |
| OPERATIONS | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 |
| INDIRECT | 0.0 | 0.0 | 6 | 1 6 | 13.2 | 9.0 | 6 6 | S) | 9.0 | 0.0 | 0.0 | o o | 0.0 |
| TOTAL | 0.0 | 0.0 0.0 | 2.3 | 38.2 | 0.0 0.0 2.3 38.2 114.8 34.9 5.5 2.8 0.6 0.0 0.0 0.0 0.0 | 34.9 | 10° | 9 | 9.0 | 0.0 | 0.0 | 0.0 | 0.0 |

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN UNITE PINE

ALTERNATIVE 1: FULL DEPLOYMENT - NEVADA/UTAH BABE 1 AT COYDTE SPRINGS, NV (CLARK CD.) BASE II AT BERYL, UT (IRON CD.)

| SDURCE OF EARNINGS 1982 1983 1984 1985 1984 1987 1988 1989 1990 1991 1992 1994 | 1982 1983 1984 1985 1984 1987 1988 1989 1990 1991 1992 1993 1994 | 1982 1983 1984 | 1984 | 1985 | 1985 1984 1987 | 1987 | 1988 | 1989 | 1990 | 1990 1991 | 1992 | 1993 | 1994 |
|--|--|------------------------|----------|--------------|---|---------------|----------|----------|--------|-----------|-------------------------|------|------|
| CLUBTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT | o o | 0.0 0.0 1.9 33.1 101.6 | 9.1 | 33. 1 | 101. 6 | 25. 55. 68 | 0.0 | o | 0.0 | 0.0 | 0.0 | 0 | 9 |
| BABE CONSTRUCTION, ASSEMBLY, AND CHECKOUT | 0.0 | 0.0 | | 0.0 | o o | 0.0 | o 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| OPERATIONS | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 |
| INDIRECT | 0.0 | 0.0 | 6 | 3 . 1 | 13.2 | 0 | in in | 69 69 | 9.0 | 0.0 | 0.0 | 0 | 0 |
| TOTAL | 0.0 | 0.0 0.0 | 2.3 | 38.2 | 0.0 0.0 2.3 38.2 114.8 34.9 5.5 2.8 0.6 | 34. 9 | | 2.8 | 0.6 | 0.0 | 5.5 2.8 0.6 0.0 0.0 0.0 | į | 0.0 |
| SOURCE: HDR SCIENCES, 31-(| 31-0CT-80 | | | | | | | | : ! | | i | | |

M-X RELATED EARNINGS, IN MILLIDNS OF FY 1980 DOLLARS, IN WHITE PINE

ALTERNATIVE 2: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT COYOTE BRINGS, NY (CLARK CD.) BASE II AT DELTA, UT (MILLARD CO.)

| Ì | | | | | | | | | | | | | |
|----------------------------|---------------------|------|-----------|------|-------------------------|------|----------|-----------|---------------------------------|-----------|---|--------|----------|
| SUURCE OF EARNINGS | 1982 1983 1984 1985 | 1983 | 1983 1984 | 1985 | 1986 1987 | 1981 | 1988 | 1988 1989 | 1990 | 1990 1991 | 1992 | 1993 | 1994 |
| CLUSTER FACILITIES | | | | | | | | | 2 1 1 1 1 1 1 | | #] | | - |
| AND CHECKOUT | 0.0 | 0.0 | 1.9 | 33.1 | 1.9 33.1 101.6 25.8 0.0 | 25.8 | ó | 0 0 | c | d | • | 6 | 6 |
| BASE CONSTRUCTION, | | | | | | | i | i | | | | o o | 0 |
| ASSEMBLY, AND CHECKOUT | 0.0 | 0 | 0 0 | 0.0 | 0.0 0.0 0.0 | 0.0 | 0.0 | 0 | 0 | 0 | 0 | • | • |
| OPERATIONS | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 | 0 | 0 | 0 | | | | . |
| INDIRECT | 0.0 | 0.0 | * | 9.5 | 5.1 13.2 9.0 | 6 | en en | . C | · 4 | | o 6 | | o (|
| | 0.0 | 0.0 | ! | 38.2 | 2.3 38.2 114.8 34.9 | 34.9 | 5.5 | 8 0 | 2 8 0 4 | | 2.3 38.2 114.8 34.9 3.5 2.8 0.4 0.0 0.0 | 0 0 | 0 0 |
| SOURCE: HDR SCIENCES, 31-0 | 31-0CT-80 | | | | | | | | , | | 0.0 0.0 0.0 | 0.0 | 0 |

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WHITE PINE

ALTERNATIVE 3: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CO.) BASE II AT ELY, NV (WHITE PINE CO.)

| SOURCE OF EARNINGS | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1983 1984 | 1984 | 1985 | 1985 1986 1987 | 1981 | 1988 | 1989 | 1990 | 1988 1989 1990 1991 1992 1993 | 1992 | 1993 | 1994 |
|---|--|-----------|----------------------------|------|-------------------------|-----------------------|-------|--------|--------|---|------|-------|-------|
| CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKDUT | 0 | | 1 | 1. | 0.0 1.9 33.1 101.6 25.8 | 25.8 | 0 0 | 0 0 | 0 | 0 0 0 0 0 0 0 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT | 0.0 | 0 | 0.0 | 6.7 | 0.0 6.7 45.4 | 6 89 | 48.7 | 5 5 | 0 | 0.0 | 0 | 0.0 | 0 |
| OPERATIONS | 0.0 | 0.0 | 0 | 0.0 | 19.1 | 38. 1 | 98.9 | 78.5 | 78.5 | 78.5 | 78.5 | 78. 5 | 78 5 |
| INDIRECT | 0.0 | 0.0 | 4 | 23. | 52.5 | 68.5 | 65.8 | 55. 6 | 36.3 | 6.2 22.4 52.5 68.5 65.8 55.6 38.3 22.4 | 18 8 | 18. 7 | 18. 7 |
| TOTAL | 0.0 | 0 0 | 8 1 | 62.2 | 218.5 | 201.3 | 173 4 | 159.3 | 116.9 | 0.0 0.0 8 1 62.2 218.5 201.3 173.4 159.3 116.9 100.9 97.3 97.2 97.2 | 67.3 | 97.2 | 97.2 |
| SOURCE: HDR SCIENCES, 31- | 31-001-80 | | i 1 1 1 1 1 | | | ! ! ! ! ! | 1 | | ; ; | 1 | | | |

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WHITE PINE

ALTERNATIVE 4: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT BERYL, UT (IRON CD.) BASE II AT COYOTE SPRINGS, NV (CLARK CD.)

| SOURCE OF EARNINGS | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1983 | 1984 | 1985 | 1986 | 1987 | 1983 1984 1985 1986 1987 1988 1989 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|---|--|---------|----------|------|---|----------|------------------------------------|------|---------|--------|------|---------|------|
| CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT | 0.0 | 0.0 | 1.9 | 33.1 | 33.1 101.6 | 23. 8 | 25.8 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 |
| BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT | o O | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | o 0 | 0.0 | 0.0 | 0.0 |
| OPERATIONS | 0.0 | 0.0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| INDIRECT | 0.0 | 0.0 0.0 | 6 | J. 1 | 5.1 13.2 | 9.0 | 9.0 9.5 | (Ni | 2.8 0.6 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL | 0.0 | 0.0 0.0 | 2.3 | 38.2 | 0.0 0.0 2.3 38.2 114.8 34.9 5.5 2.8 0.6 0.0 0.0 0.0 0.0 | 34.9 | . U. | 9.3 | 9.0 | 0.0 | 0.0 | 0.0 0.0 | 0.0 |

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WHITE PINE

ALTERNATIVE 5. FULL DEPLOYMENT - NEVADA/UTAH BASE I AT HILFORD. UT (BEAVER CD.) BASE II AT ELY, NV (WHITE PINE CD.)

| SOURCE OF EARNINGS | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 | 1983 | 1984 1985 | 1985 | 1986 | 1981 9861 | 1988 | 1989 | 1990 | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1992 | 6661 | 1994 |
|---|--|------|-----------|-----------|-------|-----------|---|---------------|-------|--|------|------|-------|
| CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT | 0 | 0.0 | 0- | 33. 1. | 101.6 | 23. 8 | 0 0 0 0 0 1.9 33.1 101.6 25.8 0.0 0.0 0.0 0.0 0.0 | 0 | 0.0 | 0.0 | 0 | 0.0 | 0 0 |
| BASE CONSTRUCTION. ASSEMBLY, AND CHECKOUT | 0 | | 0.0 | 6.7 | 4.5. | 6 89 | 0.0 0.0 6.7 45.4 68.9 48.7 25.2 0.0 0.0 0.0 0.0 | 6 15 16 | 0.0 | 0 | 0.0 | 0.0 | 0.0 |
| OPERATIONS | 0.0 | 0 | 0 | 0.0 | 19.1 | | 38.1 58.9 78.5 78.5 78.5 78.5 78.5 | 78. 5 | 78.5 | 78. 5 | 78.5 | 78.5 | 78. 5 |
| INDIRECT | 0.0 | 0.0 | 49 | 22. 4 | 52.5 | 68.5 | 6.2 22.4 52.5 68.5 65.8 55.6 38.3 22.4 18.8 18.7 18.7 | 55. 6 | 38.3 | 22. 4 | 18.8 | 18.7 | 18.7 |
| TOTAL | 0.0 | 0 0 | 8.1 | 62.2 | 218.5 | 201.3 | 0.0 0.0 8.1 62.2 218.5 201.3 173.4 159.3 116.9 100.9 97.3 97.2 97.2 | 159.3 | 116.9 | 100.9 | 97.3 | 97.2 | 97.2 |

神神の

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WHITE PINE

ALTERNATIVE 6: FULL DEPLOYMENT - NEVADA/UTAH BASE I AT HILFORD, UT (BEANER CO.) BASE II AT COYOTE SPRINGS, NV (CLARK CO.)

| CLUSTER FACTLITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT AND CHECKOUT O. 0 0. 0 1.9 33.1 101.6 25.8 | | 1986 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | | 1994 |
|--|----------|-----------|-----------|----------|-------------|------|-------------------------|-----|------|
| | 1 101. 6 | 25. B | 0.0 | o . o | 0 | 0.0 | 0.0 0.0 0.0 | 0.0 | 0 |
| BASE CONSTRUCTION, ASSEMBLY, AND CHECKGUT 0.0 0.0 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | o 0 | 0.0 | 0.0 | 0.0 | 0 |
| OPERATIONS 0.0 0.0 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | 1 13.2 | 6.0 | an ari | 69 69 | 2.8 0.6 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL 0.0 0.0 2.3 38.2 114.8 34.9 | 2 114.8 | 34.9 | 5.5 | 2.8 0.6 | 0.6 | 0.0 | 2.8 0.6 0.0 0.0 0.0 0.0 | 0.0 | 0.0 |

M-X RELATED EARNINGS, IN MILLIONS OF FY 1980 DOLLARS, IN WHITE PINE

ALTERNATIVE BA: SPLIT DEPLOYMENT (70/30) - NEVADA/UTAH BASE I AT COYOTE SPRINGS, NV (CLARK CD)

| SOURCE OF EARNINGS | 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1983 | 1982 1983 1984 1985 | 1985 | 1986 | 1987 | SOURCE OF EARNINGS 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|---|--|-------------|---------------------|-------------------------|------|---------|---|---------|------|---|------|------|--------|
| CLUSTER FACILITIES CONSTRUCTION, ASSEMBLY, AND CHECKOUT | o 0 | 0.0 | 0 | 0 | 0 | o 0 | 0.0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | o o |
| BASE CONSTRUCTION, ASSEMBLY, AND CHECKOUT | 0 0 | 0.0 | 0.0 | o o | 0 | 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| OPERATIONS | 0.0 | o 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| INDIRECT | 0.0 | 0.0 | 0.2 | 0.8 | 1.6 | 1.6 1.9 | 1.6 | 1.6 0.7 | 0.1 | 1.6 1.9 1.6 0.7 0.1 0.0 0.0 0.0 0.0 | 0.0 | 0.0 | 0.0 |
| TOTAL | 0.0 0.0 0.2 0.8 | 0.0 0.0 0.2 | 0.7 | 0.2 0.8 1.6 1.9 1.6 0.7 | 1.6 | 1.9 | 1.6 | 0.7 | 0.1 | 0.8 1.6 1.9 1.6 0.7 0.1 0.0 0.0 0.0 0.0 | 0.0 | 0.0 | 0.0 |

PROJECTED BASELINE POPULATION AND CUMULATIVE M-X RELATED IN-MIGRATION BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| | | 5047 | | | | | | 10.4 | | | | | |
|--|-----------|-----------|-------------|---------------|----------------|-------------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|
| BASELINE POPULATION | 8348 | 8431 | 8746 | 12975 | 14738 | 16768 | 16191 | 14777 | 13902 | 14196 | 14514 | 14771 | 15050 |
| PAGPOSED ACTION H-X IN-MIGRATION TOTAL POPULATION | 0 8348 | 0 8431 | 10 8756 | 2025 15000 | 6672 21410 | 2055 18823 | 46B 16659 | 0 | 0 | 0 14196 | 0 14514 | 014771 | 015050 |
| FROM BASELINE | 0.0 | 0 | 0 | 15. 6 | 45.3 | 12.3 | 6. 6. | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 1 H-X IN-MIGRATION TOTAL POPULATION | 0 8348 | 0 8431 | 10 8756 | 2025 15000 | 6672 21410 | 2055 18823 | 468 16659 | 0 | 0 13902 | 0 | 0 14514 | 014771 | 0 15050 |
| FROM BASELINE | 0 | 0 | 0 | 15. 6 | 45 3 | 12.3 | 2.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 2 M-X IN-MIGRATION TOTAL POPULATION BEFORM DECEMBER | 0 8348 | 0 8431 | 10 8756 | 2025 15000 | 6672 21410 | 2055 18823 | 468 16659 | 0 | 0 | 014196 | 0 | 014771 | 0 |
| FROM BASELINE | 0 0 | 0 | 0.1 | 15.6 | 45.3 | 12.3 | 2. 9 | 0 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 3 M-X IN-MIGRATION TOTAL POPULATION SECOND STATEMENTS | 0 8348 | 0 8431 | 655 9401 | 4950 17925 | 17807 32545 | 20688 37456 | 20980 37171 | 20805 35582 | 16860 30762 | 14258 28454 | 14251 28765 | 14245 29016 | 14239 29289 |
| FROM BASELINE | 0 0 | 0.0 | 7.5 | 38.2 | 120.8 | 123. 4 | 129. 6 | 140.8 | 121.3 | 100.4 | 98. 2 | 96. 4 | 94.6 |
| ALTERNATIVE 4 H-X IN-MIGRATION TOTAL POPULATION | 0 8348 | 0 8431 | 10 8756 | 2025 | 6672 21410 | 2055 18823 | 468 16659 | 0 | 0 | 014196 | 0 | 0 | 0 |
| FROM BASELINE | 0 0 | 0 | 0.1 | 15.6 | 45.3 | 12.3 | o, o | 0 | 0.0 | 0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 5 M-X IN-MIGRATION TOTAL POPULATION PERCENT DIFFERENCE | 0 8348 | 0 8431 | 655 9401 | 4950 17925 | 17807 32545 | 20688 37 4 56 | 20980 37171 | 20805 35582 | 16860 30762 | 14258 28454 | 14251 28765 | 14245 29016 | 14239 |
| FROM BASELINE | 0.0 | 0.0 | 7.5 | 38.2 | 120.B | 123.4 | 129. 6 | 140.8 | 121.3 | 100.4 | 98. 2 | 96. 4 | 94.6 |
| ALIERNATIVE 6 M-X IN-MIGRATION TOTAL POPULATION PERFORMY PAGESPENCE | 0 8348 | 0 8431 | 10 8756 | 2025 15000 | 6672 21410 | 2055 18823 | 468 16659 | 0 | 013902 | 014196 | 014514 | 0 14771 | 0 |
| FROM BASELINE | 0.0 | 0.0 | 0.1 | 15. 6 | 45.3 | 12.3 | 2.9 | 0 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE BA H-X IN-MIGRATION TOTAL POPULATION | 0 8348 | 0 8431 | 0 8746 | 012975 | 0 14738 | 0 16768 | 0 16191 | 0 | 0 | 014196 | 014514 | 0 | 15050 |
| FROM BASELINE | 0.0 | 0 0 | 0.0 | 0.0 | 0 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

SCURCE HDR SCIENCES, 4-DEC-80

PROJECTED BASELINE POPULATION AND CUMULATIVE M-X RELATED IN-MIGHATION BY ALIERNATIVE. IN WHITE PINE ASSUMING TREND BASELINE

| National State Nati | ALTERNATIVE / POPULATION | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|---|---|--------------------|-----------|-------------|---------------|-----------------------|----------------|----------------|----------------|-------|----------------|----------------|---------|----------------|
| TTION 100 | BASELINE POPULATION | 8346 | 8426 | LD. | 8630 | 8809 | 1868 | 9152 | 9.4 4. | 54 | 9725 | 9905 | 1001 | 10238 |
| MATION M | PROPOSED ACTION M-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 0 8426 | 10 8532 | 2151 | 6843 15652 | 2546 11533 | 870 10022 | 110 | 8 | 9725 | 8 | 10077 | 0 10238 |
| ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9545 9725 9905 10077 ELINE B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B532 10781 15652 11533 10022 9456 9725 9905 10077 ATTON B346 B426 B426 B322 10781 15652 1278 177 2 148 9 144 9 142 9 142 9 142 9 144 9 144 9 142 9 144 9 142 9 144 9 142 9 144 9 142 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 9 144 9 142 9 144 | PERCENT DIFFERENCE FROM BASELINE | | | 0 | 4 | | œ | | | | | | | |
| Marchelle Marc | ALTERNATIVE 1 H-X IN-MIGRATION TOTAL POPULATION | 0 83 4 6 | 4 | 10 8532 | 2151 10781 | 6843 15652 | 2546 11533 | 870 10022 | 110 9456 | 54 | 9725 | 0 9905 | 0 | 0 10238 |
| ATION B346 B426 B932 107B1 15652 11533 10022 9456 9545 9725 9905 10077 15EEFENCE 0 0 0 0 1 2 4 9 77 7 2B 3 9 5 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FENCENI DIFFERENCE FROM BASELINE | | | | 4 | | αi | | | | | | | |
| THERMINE 0 0 0 0 0 0 1 24 9 777 28 3 9.5 1 2 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ALTERNATIVE 2 M-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 4 | 10 8532 | 2151 10781 | 684 3 15652 | 2546 11533 | 870 10022 | 110 9456 | 9545 | 9725 | 0 9905 | 0 | 0 10238 |
| ATION B346 B426 P487 FFERENCE O O O O T B 60.5 207.2 236.8 21514 21217 17100 14476 14354 14350 14250 14084 B346 B426 P487 FFERENCE O O O O T B 60.5 207.2 236.8 235.1 227.0 179.2 148 9 144.9 142.4 1 ATION B346 B426 B426 B426 B426 B426 B426 B426 B4 | FROM BASELINE | | | 0. 1 | 4 | | G | | | | | | | |
| AATION B346 B426 B426 B432 B436 B436 B436 B436 B436 B436 B436 B426 B436 B426 B426 B426 B426 B426 B426 B426 B42 | ALTERNATIVE 3 M-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 0 B426 | 665 9187 | 5224 13854 | 18256 27065 | 21278 30265 | 21514 | 21217 30563 | 17100 | 14476 24201 | 14354 24259 | 14350 | 14347 24585 |
| FERENCE O. O | FROM BASELINE | | | | | | 36. | ń | 27. | | 4 | 4 | | 140.1 |
| THERENCE 0.0 0.0 0.1 24.9 77.7 28.3 9.5 1.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | ALTERNATIVE 4 H-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 08426 | 10 8532 | 2151 | 6843 15652 | 2546 11533 | 870 10022 | 110 9456 | 9545 | 9725 | 0 9905 | 0 10077 | 0 10238 |
| AATION B346 B426 9187 13854 27065 30265 30566 30563 26645 24201 24259 24427 2 ELINE 0 0 0 7.8 60.5 207 2 236.8 235.1 227.0 179.2 148.9 144.9 142.4 1 AATION B346 B426 B532 10781 15652 11533 10022 9456 9545 9725 9905 10077 1 FERENCE 0 0 0 0 1 24.9 77 7 28 3 9.5 1.2 0.0 0 0 0 0 0 0 0 0 AATION 0 0 0 1 24.9 77 7 28 3 9.5 1.2 0.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FERCENT DIFFERENCE FROM BASELINE | | | | 4 | | | | | | | | | |
| THERENCE 0 0 0 7.8 60.5 207 2 236.8 235.1 227.0 179.2 148.9 144.9 142.4 1 ANTION 8346 8426 8532 10781 154.2 11533 10022 9456 9545 9725 9905 10077 1 ANTION 0 0 0 1 24.9 77 7 28 3 9.5 1.2 0.0 0 0 0 0.0 ANTION 8346 8426 8522 8648 8880 9001 9152 9346 9545 9725 9905 10077 1 ANTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ALTERNATIVE 5 M-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 0 8426 | 665 9187 | 5224 13854 | 18256 27065 | 21278 30265 | 21514 30666 | 21217 | 17100 | 14476 24201 | 14354 24259 | 14350 | 14347 24585 |
| AATION 6 0 0 10 2151 6843 2546 870 110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FENCENI DIFFENCE FROM BASELINE | | | | | 07 | 36. | 235. 1 | | | 4 8 | 4 | αi | 140.1 |
| TERENCE O O O O O O O O O O O O O O O O O O O | ALTERNATIVE 6 M-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 0 8426 | 10 8532 | 2151 | 6843 15652 | 2546 11533 | 870 10022 | 110 9456 | 9545 | 9725 | 0 066 | 0 1001 | 0 10238 |
| AATION 0 0 0 0 18 71 14 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FENCEN! DIFFERENCE FROM BASELINE | | | | 4 | _ | œ | | | | | | | |
| FROM BASELINE 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | ALTERNATIVE BA M-X IN-MIGRATION TOTAL POPULATION | 0 8346 | 0 8426 | 0 8522 | 18 8648 | 71 8880 | 14 | 9152 | 9346 | 9545 | 9725 | 0 0 0 | 0 10001 | 0 10238 |
| | FROM BASELINE | 0 0 | | | | | | | | | | . 1 | | |

PROJECTED BASELINE POPULATION, M-X RELATED POPULATION CHANGE, AND CUMULATIVE POPULATION CHANGE RELATED TO M-X AND OTHER PROJECTS, BY ALTERNATIVE, IN WHITE PINE

| AL TERNATIVE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1789 | 1990 | 1991 | 2661 | 1993 | 1994 |
|---|---------------------|---|------------------------------------|--|---|---|---|---|---|--|--|---|---|
| BASELINE POPULATION WITH TREND GROWTH (TG) WITH OTHER PRJCTS (HG) X HG ABOVE TG | 8346 8348 0 0 | 8426 8431 0_1 | 8522 8746 2 6 | 8630 12975 50.3 | 8809 14738 67 3 | 8987 16768 86. 6 | 9152 16191 76 9 | 9346 14777 58. 1 | 9545 13902 45. 6 | 9725 14196 46 0 | 9905 14514 46. 5 | 10077 14771 46. 6 | 10238 15050 47 0 |
| PROPOSED ACTION M-X INMIG WITH TG X ABOVE TG BASELINE M-X INMIG WITH HG M-X + OTHER PROJECTS X ABOVE TG BASELINE | 0 0000 | C 0 | 10 0 1 10 234 2 7 | 2151 24. 9 2025 6370 73. 8 | 6843 77 7 6672 12601 143 0 | 2546 28. 3 2055 9836 109. 4 | 870 9 5 468 7507 82 0 | 110 1.2 0 5431 58 1 | 0 0 0 0 0 0 4357 45.6 | 0 0 0 0 4471 46.0 | 0 0 0 0 0 4609 | 0 0.0 0 4694 46.6 | 0 0 0 0 4812 47.0 |
| ALTERNATIVE 1 M-X INMIG WITH TG X ABUVE TG BASELINE M-X INMIG WITH HG M-X + OTHER PROJECTS X ABOVE TG BASELINE | 00000 | 00000 | 10 0 1 10 234 2 7 | 2151 24 7 2025 6370 73 8 | 6843 77 7 6672 12601 143 0 | 2546 28 3 2055 9836 109 4 | 870 9.5 468 7507 82.0 | 110 1 2 0 5431 58.1 | 0 0 0 0 0 0 4357 45 6 | 0 0 0 0 0 0 4471 46 0 | 0 0 0 0 4609 46 5 | 0.0 0.0 0 4674 16.6 | 0 0 0 0 0 4812 47 0 |
| ALTERNATIVE 2 M-X INMIG. WITH TO X ABOVE TO BASELINE M-X INMIG. WITH HO M-X + OTHER PROJECTS X ABOVE TO BASELINE | 00000 | 0 0 0 | 10 0.1 10 234 2.7 | 2151 24 9 2025 6370 73 8 | 6843 77.7 6672 12601 143.0 | 2546 28.3 2055 9836 109.4 | 870 9.5 468 7507 82.0 | 110 1.2 0 5431 58.1 | 0 0 0 0 4357 45.6 | 0 0 0 0 0 0 0 4471 | 0 0 0 0 4609 46 5 | 0 0 0 0 4634 46 6 | 0 0 0 0 4812 47 0 |
| ALIERNATIVE 3 M-X INMIG WITH TG X ABOVE TG BASELINE M-X INMIG WITH HG M-X + OTHER PROJECTS X ABOVE TG BASELINE | 0 0 0 | 0 0 0 1 1 2 1 | 665 7. 8 655 879 10. 3 | 5224 60, 5 4950 9295 | 18256 207. 2 17807 23736 267. 5 | 21278 236 8 20608 28469 316 8 | 21514 235 1 20980 28019 306 2 | 21217 227 0 20805 26236 280.7 | 17100 179 2 16860 21217 222 3 | 14476 148 9 14258 18729 192. 6 | 14354 144. 9 14251 18860 190. 4 | 14350 142. 4 14245 18939 | 14347 140 1 14239 19051 186 1 |
| ALIERNATIVE 4 M-X INMIG WITH TG X ABOVE TG BASELINE M-X INMIG WITH HG M-X + OTHER PROJECTS X ABOVE TG BASELINE | 0 0 0 0 | 0 | 10 0.1 10 234 2.7 | 2151 24, 9 2025 6370 73.8 | 6843 77. 7 6672 12601 143. 0 | 2546 28.3 2055 9836 109.4 | 870 9. 5 468 7507 82. 0 | 110 1 2 0 5431 58.1 | 0 0 0 0 0 4357 45 6 | 0 0 0 0 0 0 4471 46.0 | 0 0 0 0 4609 46 5 | 0 0 0 0 1634 46.84 | 0 0 0 0 4817 47 0 |
| ALTERNATIVE 5 M-X INMIG WITH TG X ABOVE TG BASELINE M-X INMIG WITH HG M-X + OTHER PROJECTS X ABOVE TG BASELINE | 0 0 0 | 0006- | 655 7 B 655 879 10 3 | 5224 60 5 4750 7295 107 7 | 18254 207 2 17807 23734 267 5 | 21278 236 8 20688 28469 | 21514 235 1 20980 28019 306 2 | 21217 227 0 20805 26236 280 7 | 17100 179 2 16860 21217 222 3 | 14476 148 7 14259 18729 192 6 | 14354 144 ? 14251 18860 190 4 | 14350 142-4 14245 18939 187-9 | 14347 140 1 14239 19051 186 1 |
| ALTERNATIVE 6 M-X INMIG WITH TG X AROVE TG BASELINE M-X INMIG WITH HG M-X + OTHER PROJECTS X ABOVE TG BASEI INE | 00000 | 0000- | 10 0 1 10 204 2 7 | 2151 24 9 2025 6370 73 8 | 6843 77 7 6677 12601 143 0 | 2546 28 3 205 9836 109 4 | 870 9 5 468 7507 82 0 | 110 1 2 0 5431 58 1 | 0 0 0 0 0 4337 435 6 | 0 | 0 0 0 0 0 0 0 0 4 0 9 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 0 0 0 0 4694 46 6 | 0 0 0 0 4812 47 0 |

| ALTERNATIVE BA | | | | | | | | | | | | | |
|----------------------|-----|-----|-----|------|------|------------|------|-------|------|------|------|------|------|
| M-X INMIG WITH TG | 0 | c | 0 | 18 | 7.1 | 14 | 0 | С | C | ٥ | 0 | 0 | 0 |
| % ABOVE TO BASELINE | 0.0 | 0 0 | 0 | 0 | 0.8 | <i>2</i> 0 | 0 0 | 0.0 | 0 | 0 | 0 | 00 | 0 |
| M-X INMIG WITH HG | 0 | 0 | ٥ | С | ၁ | c | c | 0 | c | 0 | 0 | 0 | 0 |
| M-X + OTHER PROJECTS | CU | ŧΩ | 224 | 4345 | 5929 | 7781 | 7039 | 5431 | 4357 | 1171 | 4609 | 4634 | 4812 |
| X ABOVE TG BASELINE | 0 0 | 0.1 | 2.6 | 50.3 | 67.3 | 9 98 | 6.92 | 58. 1 | 45 6 | 46.0 | 46.5 | 16.6 | 47.0 |
| | | | | | | | | | | | | | |

SOURCE: HDR SCIENCES, 1-NOV-BO

PROJECTED CUMULATIVE FOPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATECORY, * BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| MARCHOREC DACTION Co. Co | ALTERNATIVE /CATEGORIES | 1982 | 1983 | 1984 | 1985 | 1786 | 1961 | 1988 | 1989 | 1990 | 1661 | 1992 | 1993 | 1994 |
|--|------------------------------|----------------------------|------------------|--------------|---|-----------------------|-----------------------|----------------------------|--------------------|-----------------------|---------------------------------|------------|------------|------------------|
| SASE CONSTRUCTION | POSED ACTION | : 1 : : : : | , ; ! ! | 1 | 1 | ; ; ; ; ; | i ! ! ! ! | 1 1 1 1 1 1 | † ; ! ! | : 1 1 1 1 | , ; ; , , , , |) | 1 | 1 1 1 1 |
| ASSERBLY & CHECKOUTON 0 0 0 1445 5 4102 CULULIANY OPERATIONS 0 0 0 0 10 0 5 0 0 0 0 0 0 0 0 0 0 0 0 | BASE CONSTRUCTION | 0 | С | 0 | 0 | 0 | 0 | С | 0 | c | 0 | 0 | 0 | ၁ |
| NOTITION | CLUSTER CONSTRUCTION | 0 | 0 | 0 | 1845 | 6102 | 1636 | 395 | 0 | 0 | ٥ | ၁ | 0 | 0 |
| MILITARY OPERATIONS | ASSEMBLY & CHECKOUT | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | ၁ | 0 | 0 |
| CLUSTER CONSTRUCTION | MILITARY OPERATIONS | 0 | c : | 0 1 | 0 | 0 (| 0 (| 0 (| 0 (| 0 (| 0 (| c | 0 (| 0 (|
| INDIRECT CONSTRUCTION CONSTRUC | CIVILIAN OPERATIONS | 0 (| 0 | 0 (| 0 0 | 0 | o c | o ţ | 5 6 | o (| 0 | - | 0 | 0 0 |
| ALTERNATIVE A ASSERBLY & CHECKNOLT A A A A A A A A A | TOTAL | 00 | 00 | 9 | 2025 | 6672 | 2055 | 468 | 00 | 0 | 00 | c | 00 | 00 |
| TRUCTION OPERATIONS OPERATIO | | | | | | | | | | | | | | |
| CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT INDIRECT ALTERNATIVE 2 BASE CONSTRUCTION CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILLIANS OPERATIONS CLUSTER CONSTRUCTION CLUSTER CONSTRU | ERNATIVE 1 | ¢ | • | c | c | c | c | c | c | c | c | c | c | c |
| MASSEMBLY & CHECKOUT Magnetic Propertions Massembly & CHECKOUT Magnetic Propertions | CLUSTER CONSTRUCTION | > C | 0 0 | 00 | 1845 | 6102 | 1636 | 395 | 0 | 0 | 0 | 0 | 0 | 0 |
| MILITARY OPERATIONS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ASSEMBLY & CHECKOUT | 0 | 0 | 10 | 180 | 570 | 160 | 0 | C | 0 | 0 | 0 | 0 | c |
| INDIRECT CONTILIAN OPERATIONS O | MILITARY OPERATIONS | 0 | ၁ | 0 | 0 | С | 0 | C | 0 | 0 | 0 | ε | 0 | 0 |
| INDIRECT | CIVILIAN OPERATIONS | 0 | 0 | 0 | 0 | С | 0 | 0 | c | ٥ | ٥ | c | 0 | 0 |
| ALTERNATIVE 2 BASE CONSTRUCTION OLUSIER CON | INDIRECT | 00 | c c | 0 9 | 0 מ | ٥٢ | 260 | 73 | 0 0 | 0 0 | 00 | 0 0 | c | cc |
| BASE CONSTRUCTION | ·UIAL | 5 | 5 | 2 | 5707 | ¥ / 00 | £003 | 0 | > | > | > | • | > | > |
| BASE CONSTRUCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ERNATIVE 2 | | | | | | | | | | | | | |
| CLUSTER CONSTRUCTION | BASE CONSTRUCTION | 0 | 0 | 0 | 0 | 0 | 0 | | c | 0 | 0 | 0 | 0 | ၁ |
| ASSEMBLY & CHECKOUT 0 0 10 180 570 CIVILTARY OPERATIONS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CLUSTER CONSTRUCTION | 0 | 0 | 0 | 1845 | 6102 | 1636 | 395 | 0 | 0 | 0 | c: | 0 | 0 1 |
| NUTITARY OPERATIONS O | ASSENBLY & CHECKOUT | 0 | 0 | 10 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | c : | c (| 0 : |
| ALTERNATIVE 3 ALTERNATIVE 4 ASSEMBLY & CHECKOUT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MILITARY OPERATIONS | 0 | 0 (| 0 (| 0 (| c | 0 (| 0 0 | 0 (| 0 (| 0 0 | 0 0 | 0 (| 0 |
| TRUCTION 0 0 10 2025 6672 DNSTRUCTION 0 0 1912 6244 DNSTRUCTION 0 0 1912 6244 DPERATIONS 0 0 0 1912 6244 DNSTRUCTION 0 0 0 2317 TRUCTION 0 0 645 2441 4627 TRUCTION 0 0 1845 6102 DPERATIONS 0 0 0 0 0 OPERATIONS 0 0 0 0 0 TRUCTION 0 0 0 0 0 DPERATIONS 0 0 0 0 0 TRUCTION 0 0 0 0 0 0 DPERATIONS 0 0 0 0 0 0 TRUCTION 0 0 0 0 1912 6244 S. CHECKOUT 0 0 0 0 0 0 0 TRUCTION 0 0 0 1912 6244 S. CHECKOUT 0 0 0 0 1912 6244 S. CHECKOUT 0 0 0 0 1912 6244 S. CHECKOUT 0 0 0 1912 6244 S. CHECKOUT 0 0 0 1912 6244 TRUCTION 0 0 0 1912 6244 S. CHECKOUT 0 0 0 1912 6244 S. CHECKOUT 0 0 0 0 0 1912 624 S. CHECKOUT 0 0 0 0 0 1912 624 S. CHECKOUT 0 0 0 0 0 1912 624 S. CHECKOUT 0 0 0 0 0 1912 624 S. CHECKOUT 0 0 0 0 0 1912 624 S. CHECKOUT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | CIVILIAN UPERALIUNS | o c | ٥ د | 0 0 | 0 | 0 | 200 |) | 0 0 | 0 | | | 0 | 0 |
| TRUCTION 0 0 416 3118 DNSTRUCTION 0 0 1912 6244 & CHECKOUT 0 0 1912 6244 BY CHECKOUT 0 0 0 1912 6244 DPERATIONS 0 0 0 0 3017 OPERATIONS 0 0 645 2441 4627 TRUCTION 0 0 0 1845 6102 PRECKOUT 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 TRUCTION 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 TRUCTION 0 0 0 1912 6474 BY CHECKOUT 0 0 0 0 1912 6474 CONTRIBUTIONS 0 0 0 0 0 0 0 0 0 TRUCTION 0 0 0 1912 6474 CONTRIBUTIONS 0 0 0 0 1912 6274 CONTRIBUTIONS 0 0 0 0 0 1912 6274 CONTRIBUTIONS 0 0 0 0 0 1912 6274 CONTRIBUTIONS 0 0 0 0 0 1912 6274 CONTRIBUTIONS 0 0 0 0 0 0 1912 6274 CON | TOTAL | 0 | o c | 2 | 2002 | 6672 | 205 | 468 | c | 0 | 0 | 0 | 0 | 0 |
| TRUCTION 0 0 0 416 3118 ONE CHECKOUT 0 0 0 416 3118 ONE CHECKOUT 0 0 0 1912 6244 624 6244 625 0 0 0 0 1912 6244 6231 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | <u>!</u> |) | , | • | | | 1 | | | | | | | |
| TRUCTION 0 0 0 416 3118 DRETAUCTION 0 0 0 1912 6244 \$\text{C} \text{C} \text{C} \text{C} \text{ON} \text{C} \text{OPERATIONS} 0 0 0 0 1912 6244 \$\text{D} \text{C} \text{C} \text{C} \text{C} \text{OPERATIONS} 0 0 0 0 0 231 OPERATIONS 0 0 0 645 2441 4623 TRUCTION 0 0 0 655 4950 17807 2 TRUCTION 0 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 TRUCTION 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 0 OPERATIONS 0 0 0 0 1912 6472 OPERATIONS 0 0 0 0 1912 6474 \$\text{C} \text{C} \text{C} \text{C} \text{OPERATIONS} 0 0 0 0 0 0 OPERATIONS 0 0 0 0 1912 6231 OPERATIONS 0 0 0 0 1913 6231 OPERATIONS 0 0 0 0 1914 4621 TRUCTION 0 0 0 6455 2441 4621 TRUCTION 0 0 0 6455 2441 4621 TRUCTION 0 0 0 6455 7450 17807 8 | ERNATIVE 3 | | | | | | | | | | | | | 1 |
| TRUCTION OPERATIONS OPERATIO | BASE CONSTRUCTION | 0 | 0 | 0 1 | 416 | 3118 | 4611 | 3114 | 1441 | 0 (| 0 6 | 0 (| 0 0 | 00 |
| DPERATIONS OPERATIONS OPERAT | CLUSIER CONSTRUCTION | 0 0 | > c | ٥ | 1716 | € 4 4 0 6 4 4 | 14/5 | 020 | ال ال | 00 | 0 0 | | 0 | > = |
| OPERATIONS 0 0 231 OPERATIONS 0 645 2441 4627 O 0 645 2441 4627 TRUCTION 0 0 0 0 ONSTRUCTION 0 0 0 0 OPERATIONS 0 0 0 0 O 0 0 0 0 O 0 0 0 <td< td=""><td>MILITARY OPERATIONS</td><td>0</td><td>0</td><td>0</td><td>0</td><td>3017</td><td>6035</td><td>9052</td><td>12195</td><td>12195</td><td>12195</td><td>19</td><td>12195</td><td>12195</td></td<> | MILITARY OPERATIONS | 0 | 0 | 0 | 0 | 3017 | 6035 | 9052 | 12195 | 12195 | 12195 | 19 | 12195 | 12195 |
| TRUCTION 0 0 645 2441 4627 27 240 240 240 240 240 240 240 240 240 240 | | 0 | 0 | 0 | 0 | 231 | 745 | 1458 | 2050 | 2069 | 5063 | 2056 | 2050 | 2044 |
| TRUCTION 0 0 6.55 4950 17807 2 TRUCTION 0 0 0 1845 6102 B. CHECKOUT 0 0 1945 6102 B. CHECKOUT 0 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 OPERATIONS 0 0 0 0 0 0 TRUCTION 0 0 0 1912 6244 B. CHECKOUT 0 0 0 1912 6244 B. CHECKOUT 0 0 0 1912 6244 C. CHECKOUT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | INDIRECT | 0 | 0 | 645 | 2441 | 4627 | 7162 | 6670 | 4889 | 2595 | | | c | |
| TRUCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | IDTAL | 0 | 0 | 629 | 0 | 17807 | 20688 | 20980 | 20805 | 16860 | 14258 | 14251 | 14245 | 14239 |
| TRUCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ERNATIVE 4 | | | | | | | | | | | | | |
| DPERATIONS 0 0 1845 6102 PERATIONS 0 0 10 180 570 DPERATIONS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | BASE CONSTRUCTION | 0 | o | 0 | 0 | C | 0 | 0 | 0 | 0 | 0 | ٥ | С | c |
| PERATIONS OPERATIONS O | CLUSTER CONSTRUCTION | 0 | 0 | 0 | 1845 | 6102 | 1636 | 395 | 0 : | 0 1 | 0 (| 0 (| c | 0 (|
| DEFRATIONS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ASSEMBLY & CHECKOUT | 0 0 | 0 0 | 2 0 | 190 | 0/6 | 091 | 0 0 | 0 0 | 0 0 | > C | - - | - - | 0 0 |
| TRUCTION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | c | 0 | 0 | 0 | 0 | 0 | ¢ | 0 | 0 | 0 | 0 | 0 | 0 |
| TRUCTION 0 0 10 2025 6672 TRUCTION 0 0 0 416 3118 DNSTRUCTION 0 0 1912 6244 C CHECKOUT 0 0 1912 6244 C CHECKOUT 0 0 0 3017 DPERATIONS 0 0 0 231 TRUCTION 0 0 655 4950 17807 27 TRUCTION 0 0 0 655 6672 | INDIRECT | 0 | : 0 | 0 | 0 | 0 | 260 | 73 | C | 0 | 0 | 0 | c | 0 |
| TRUCTION 0 0 0 416 3118 DNSTRUCTION 0 0 0 416 3118 C CHECKOUT 0 0 1912 6244 C CHECKOUT 0 0 19 180 570 DPERATIONS 0 0 0 0 231 O 645 2441 4627 TRUCTION 0 0 0 655 4950 17807 27 | TOTAL | 0 | 0 | 10 | 0 | 6672 | 2022 | 460 | С | c | 0 | 0 | 0 | 0 |
| TRUCTION 0 0 0 416 3118 DNSTRUCTION 0 0 0 416 3118 DNSTRUCTION 0 0 1912 6244 CHECKOUT 0 0 190 570 DPERATIONS 0 0 0 231 OFFIATIONS 0 0 645 2441 4627 TRUCTION 0 0 0 555 4950 17807 2 | ERNATIVE 3 | | | | | | | | | | | | | |
| DNSTRUCTION 0 0 0 1912 6244 P. CHECKOUT 0 0 10 180 570 DPERATIONS 0 0 0 231 DPERATIONS 0 645 2441 4627 TRUCTION 0 0 655 4950 17807 2 | BASE CONSTRUCTION | 0 | 0 | 0 | 416 | 3118 | 1611 | 3114 | 1441 | 0 | 0 | Э | 0 | င |
| # CHECKOUT 0 0 10 180 570 OPERATIONS 0 0 0 0 0 3017 OPERATIONS 0 0 0 645 2441 4627 0 0 655 4950 17807 2 TRUCTION 0 0 0 0 0 0 | CLUSIER CONSTRUCTION | С | 0 | 0 | 1912 | 6244 | 1975 | 989 | 231 | 0 | 0 | c | 0 | 0 |
| DPERATIONS 0 0 0 0 3017 DPERATIONS 0 0 0 231 0 0 645 241 4627 0 0 655 4950 17807 27 TRUCTION 0 0 0 0 0 | ASSEMBLY & CHECKOUT | 0 | c | 10 | 180 | 570 | 160 | 0 | C | 0 | - 1 | | C | 0 ! |
| DPERATIONS 0 0 0 0 231 0 0 645 2441 4627 0 0 655 4950 17807 2 TRUCTION 0 0 0 0 0 | MILITARY OPERATIONS | 0 | C | 0 | C : | 3017 | 6035 | 7032 | 12195 | 12195 | 12175 | - 6 | 12195 | 12195 |
| 0 0 645 2441 4627 2 0 0 655 4950 17807 2 TRUCTION 0 0 0 0 0 (| CIVILIAN OPERATIONS | 0 | C | 0 | 0 | 231 | 745 | 1458 | 2050 | 7069 | 2063 | 2056 | 0407 | # C |
| TRUCTION 0 0 0 0 0 0 | INDIRECT | 0 0 | 0 0 | 0.44 0.83 | 4950 | 17807 | 70688 | 20980 | 20802 | 16860 | 14258 | 14251 | 14245 | 14739 |
| TRUCTION 0 0 0 0 | | : | 1 | |) ! | | ! ! ! : | | - - - | | | | | |
| | ERNATIVE 6 BASE CONSTRUCTION | c | c | C | c | S | c | a | 0 | ٥ | c | ٥ | c | ٥ |
| | | > |) | , | , | | , | ; | : | ı | ı | : | | i |

| CLUSTER CONSTRUCTION ASSEMBLY & CHECKOUT HILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT | 00000 | 00000 | 00000 | 1845 180 0 | 6102 570 0 0 | 1636 160 0 0 260 | 395 000 EV | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 |
|---|-------|-------|-------|------------------|-----------------------|------------------------------|------------------|-------|-------|-------|-------|-------|-------|
| TOTAL ALTERNATIVE BA | 0 | 0 | 9 | 2023 | 6672 | 2033 | 4 68 | 0 | 0 | 0 | 0 | 0 | 0 |
| BASE CONSTRUCTION | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | ၁ | 0 | 0 |
| CLUSTER CONSTRUCTION | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | c | 0 | ٥ |
| ASSEMBLY & CHECKDUT | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | ၁ | 0 | 0 |
| MILITARY OPERATIONS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| CIVILIAN OPERATIONS | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | ٥ |
| INDIRECT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 |
| TOTAL | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | ၁ | ၁ | 0 | 0 | 0 | 0 |

*EMPLDYMENT CATEGORY IS FOR PRIMARY WORKER IN HOUSEHOLD. SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PROJECT-RELATED EMPLOYMENT CATEGORY, * BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| ALTERNATIVE /CATEGORIES | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 0661 | 1991 | 1,99,1 | EAAT | 1994 |
|--------------------------------------|------------|------------------|------|----------|--------|-------------|-------|---------|-------------|--------|-----------------------|-------------|----------|
| | | 1 1 1 1 | | | | | | | , ; ! | ! ! | : : : : : | i } ! | 1 |
| TRUTUSEU ACTION BASE CONSTRUCTION | c | c | c | c | 0 | 0 | С | С | 3 | c | 3 | 0 | С |
| CLUSTER CONSTRUCTION | 0 | 0 | 0 | 1971 | 6273 | 1860 | 556 | 7.3 | 0 | 0 | 0 | 0 | ٥٥ |
| ASSEMBLY & CHECKOUT | c | c | 10 | 180 | 570 | 160 | 0 | 0 | c | С | ٥ | 0 | 0 |
| MILITARY OPERATIONS | 0 | С | 0 | 0 | С | 0 | 0 | ٥ | 0 | ٥ | ٥ | С | C |
| CIVILIAN OPERATIONS | c | ၁ | ٥ | С | ၁ | 0 | С | 0 | - | 0 | 0 | ၁ | 0 |
| INDIRECT | c | С | 0 | 0 | С | 525 | 313 | 37 | 0 | С | ၁ | 0 | ٥ |
| TOTAL | С | 0 | 10 | 2151 | 6843 | 2546 | 078 | 110 | 0 | С | С | 0 | 0 |
| A TERNATIVE 1 | | | | | | | | | | | | | |
| BASE CONSTRUCTED | c | c | c | c | c | c | c | c | c | c | c | c | C |
| CHEST CONCEDED TO | c c | c | • | 107 | 4273 | 1070 | 7 2 2 | , (, | • • | c | | • | • |
| ASSEMBLY & CHECKOLT | 0 | > < | 9 5 | 190 | 570 | 1990 | 900 | 2 0 | | 0 0 | 0 | o c | , |
| | 0 0 | 0 | 2 0 | 2 | 5 | 9 | > < | • | | 0 0 | c | • • | |
| CTUT TAN OPERATIONS | 0 | > < | 0 | 0 0 | 0 | c | • | 0 | | 0 | | 0 | o c |
| TADIOCT CTENE LONG | 0 < | c | 0 | . | c | 7 7 7 | 2.0 | י נ | 0 | 0 | c c | 0 | , |
| TOTAL | 0 | - C | ÷ | 2 151 | AR43 | C 7 C | 213 | 110 | 0 0 | 0 | c | 0 0 | o c |
| 1 | > | • | • | | • | | 5 | | : |) | ; | ; | ; |
| ALTERNATIVE 2 | | | | | | | | | | | | | |
| BASE CONSTRUCTION | 0 | 0 | ٥ | 0 | c | 0 | 0 | c | 0 | 0 | c | 0 | ٥ |
| CLUSTER CONSTRUCTION | 0 | 0 | 0 | 1471 | 6273 | 1860 | 556 | 73 | 0 | 0 | ٥ | 0 | _ |
| ASSEMBLY & CHECKOUT | 0 | 0 | 10 | 180 | ທ | 160 | c | С | 0 | 0 | 0 | 0 | U |
| MILITARY OPERATIONS | c | c | 0 | 0 | 0 | 0 | c | c | c | 0 | С | 0 | U |
| CIVILIAN OPERATIONS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C | 0 | 0 | 0 | 0 | 0 |
| INDIRECT | 0 | 0 | 0 | o | c | 525 | 313 | 37 | 0 | 0 | 0 | 0 | _ |
| TOTAL | c | 0 | 10 | 2151 | 6843 | 2546 | 870 | 110 | 0 | 0 | 0 | 0 | C |
| A TERNATURE 3 | | | | | | | | | | | | | |
| DASE CONCIDENCE | c | c | c | 90.4 | 2175 | 9749 | נסננ | 1577 | • | • | • | c | |
| CLUSIER CONSTRUCTION | o c | 0 | 0 | 2012 | 6358 | 2043 | 721 | 000 | 0 | 0 | c | 0 | 0 |
| ASSEMBLY & CHECKOUT | 0 | 0 | 01 | 180 | 570 | 160 | 0 | 0 | 0 | 0 | 0 | c | |
| MILITARY OPERATIONS | С | 0 | 0 | 0 | 3017 | 9032 | 2504 | 12195 | 12195 | 12195 | 12195 | 12195 | 12195 |
| CIVILIAN OPERATIONS | 0 | 0 | 0 | 0 | 696 | 919 | 1616 | 2171 | 2167 | 2163 | 2159 | 2155 | 2151 |
| INDIRECT | ٥ | 0 | 655 | 2590 | 4773 | 7353 | 6843 | 5055 | 2738 | 118 | С | 0 | C |
| TOTAL | c | 0 | 665 | 5224 | 18256 | 21278 | 21514 | 21217 | 17100 | 14476 | 14354 | 14350 | 14347 |
| AL LERNATIVE 4 | | | | | | | | | | | | | |
| BASE CONSTRUCTION | 0 | ٥ | 0 | ٥ | C | ٥ | ٥ | 0 | 0 | 0 | 0 | 0 | 5 |
| CLUSTER CONSTRUCTION | 0 | 0 | 0 | 1971 | 6573 | 1860 | 556 | 73 | 0 | 0 | c | С | 0 |
| ASSEMBLY & CHECKDUT | \$ | 0 | 10 | 180 | 570 | 160 | 0 | c | 0 | 0 | င | ၁ | 3 |
| MILITARY OPERATIONS | 0 | ٥ | ٥ | 0 | c | 0 | c | c | 0 | c | С | 0 | ٥ |
| CIVILIAN OPERATIONS | c | = | 0 | 0 | 0 | 0 | 0 | ၁ | 0 | 0 | c | 0 | 5 |
| INDIRECT | = | ٥ | 0 | | c | 525 | 313 | 37 | 0 | c | С | С | 5 |
| TOTAL | c | 0 | 0 | 2151 | 6843 | 2546 | 870 | 110 | C | ٥ | c | c | 0 |
| AL TERNATIVE 5 | | | | | | | | | | | | | |
| BASE CONSTRUCTION | 0 | 0 | 0 | 43B | 3175 | 4768 | 3282 | 1577 | 0 | 0 | С | 0 | Ü |
| CLUSTER CONSTRUCTION | 0 | 0 | 0 | 2012 | 6358 | 2043 | 721 | 252 | 0 | ٥ | ၁ | ၁ | 0 |
| ASSEMBLY & CHECKDUT | C : | 0 | 01 | 190 | 570 | 160 | 0 | 0 | C | 0 | C | 0 | |
| MILITARY OPERATIONS | c : | 0 : | 0 ; | : ٥ | 2106 | 6035 | 9052 | 12195 | 12195 | 17175 | 12195 | 12195 | 12195 |
| INDIBLOT | - : | = 0 | 2 1 | | 100 | 414 | 1616 | 1/17 | 416/ | 103 | 4134 | 0017 | 101.2 |
| TOTAL | . | ၁ | 665 | 5224 | 187.56 | 71278 | 21514 | 21217 | 17100 | 14476 | 14354 | 14350 | 14347 |
| | | | | | | | | | | | | | |
| ALTERNATIVE 6 PAGE CONCIDERATION | 5 | 5 | 5 | 5 | 5 | ŝ | 5 | 5 | 5 | 5 | \$ | 5 | |
| משמב ככונסיוטכריזכונ | > | = | 9 | > | 2 | 3 | 5 | 2 | > | > | > | : | , |
| | | | | | | | | | | | | | |

| CLUSTER CONSTRUCTION | c | ٥ | 0 | 1971 | 6273 | 1860 | 256 | 73 | C | o | 8 | 0 | c |
|--------------------------------|---------|--------|----------|----------|----------|-----------|---------|-------|---|---|-----|-----|-----|
| ASSEMBLY & CHECKOUT | c | 0 | 10 | 180 | 570 | 160 | c | 0 | С | 0 | . c | c | 0 |
| MILITARY OPERATIONS | c | c | 0 | 0 | c | ၁ | 0 | c | 0 | 0 | 0 | C | c |
| CIVILIAN OPERATIONS | c | c | c | c | 0 | С | С | С | 0 | ٥ | ٠ ٥ | 0 | 0 |
| INDIRECT | С | င | 0 | c | С | 525 | 313 | 37 | 0 | 0 | : 3 | ε 0 | : 0 |
| TOTAL | c | 0 | 01 | 7151 | 6843 | 2546 | 870 | 110 | 0 | 0 | | С | 0 |
| AL TERNATIVE BA | | | | | | | | | | | | | |
| BASE CONSTRUCTION | c | 0 | 0 | С | 0 | 0 | 0 | 0 | 0 | o | c | c | c |
| CLUSTER CONSTRUCTION | c | 0 | 0 | 18 | 7.1 | 14 | 0 | 0 | 0 | 0 | 0 | . 0 | c |
| ASSEMBLY & CHECKOUT | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | C | c | c |
| MILITARY OPERATIONS | c | o | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | c | . 0 | 0 |
| CIVILIAN OPERATIONS | 0 | 0 | 0 | ٥ | С | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c |
| INDIRECT | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | ٥ | 0 | C | c |
| TOTAL | ٥ | c | ٥ | 18 | 7.1 | 14 | ٥ | 0 | С | 0 | : 0 | c | c |
| *EMPLOYMENT CATEGORY IS FOR PR | PRIMARY | WORKER | IN HOUSE | HOLD. SI | OURCE: H | DR SCIENC | ES, 1-N | 08-70 | | | | | |

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PLACE OF RESIDENCE, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| ALTERNATIVE / PLACE OF RESIDENCE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|----------------------------------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PROPOSED ACTION | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | o | 0 | 01 | 527 | 1782 | 385 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 |
| OPERATIONS BASE | ၁ | 0 | c | 0 | c | 0 | С | 0 | 0 | 0 | c | 0 | 0 |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1498 | 4890 | 1671 | 468 | 0 | 0 | 0 | C | 0 | 0 |
| TOTAL | 0 | 0 | 10 | 2025 | 6672 | 2055 | 468 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE 1 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | c | 0 | 10 | 527 | 1782 | 385 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| OPERATIONS BASE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | ٥ | c |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1498 | 4890 | 1671 | 46B | ၁ | 0 | ٥ | ٥ | 0 | 0 |
| TOTAL | 0 | 0 | 10 | 2025 | 6672 | 2055 | 468 | 0 | 0 | 0 | 0 | 0 | 0 |
| AL LERNATIVE 2 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | ٥ | 10 | 527 | 1782 | 385 | ٥ | 0 | 0 | 0 | 0 | 0 | 0 |
| OPERATIONS BASE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | ٥ | ٥ | 0 |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1498 | 4890 | 1671 | 468 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | С | 0 | 10 | 2025 | 6672 | 2055 | 468 | 0 | 0 | 0 | 0 | 0 | ٥ |
| ALTERNATIVE 3 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | c | c | 10 | 540 | 1812 | 46.1 | C | C | C | C | Q | c | 0 |
| OPERATIONS BASE | 0 | 0 | | 85 | 3059 | 5777 | 7870 | 10043 | 9756 | 9756 | 9756 | 9756 | 9756 |
| LOCAL COMMUNITIES | 0 | 0 | 645 | 4322 | 12936 | 14450 | 13111 | 10762 | 7104 | 4502 | 4495 | 4489 | 4483 |
| TOTAL | 0 | 0 | 922 | 4950 | 17807 | 20688 | 20980 | 20805 | 16860 | 14258 | 14251 | 14245 | 14239 |
| AL TERNATIVE 4 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 527 | 1782 | 385 | 0 | 0 | 0 | 0 | o | 0 | 0 |
| OPERATIONS BASE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1498 | 4890 | 1671 | 468 | 0 | 0 | 0 | 0 | ٥ | 0 |
| TOTAL | 0 | 0 | 10 | 2025 | 6672 | 2022 | 468 | 0 | 0 | 0 | C | 0 | 0 |
| ALIERNATIVE 5 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 542 | 1812 | 461 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 |
| | 0 | 0 | 0 | 82 | 3059 | 5777 | 7870 | 10043 | 9756 | 9756 | 9736 | 9756 | 9756 |
| LOCAL COMMUNITIES | 0 | 0 | 645 | 4322 | 12936 | 14450 | 13111 | 10762 | 7104 | 4502 | 4495 | 4489 | 4483 |
| TOTAL | 0 | 0 | 922 | 4950 | 17807 | 20688 | 20980 | 20803 | 16860 | 14258 | 14251 | 14245 | 14239 |
| ALTERNATIVE 6 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 527 | 1782 | 385 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1498 | 4890 | 1671 | 468 | 0 | c | ٥ | 0 | 0 | 0 |
| TOTAL | c | 0 | 10 | 2022 | 6672 | 2055 | 468 | 0 | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE BA | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 0 | c | С | 0 | 0 | 0 | O | 0 | 0 | 0 | 0 |
| OPERATIONS BASE | 0 | 0 | С | 0 | င | 0 | 0 | 0 | c | 0 | 0 | 0 | 0 |
| LOCAL COMMUNITIES | 0 | ၁ | 0 | 0 | ၁ | c | ٥ | 0 | C | 0 | c | 0 | C |
| TOTAL | c | c | c | < | < | | < | < | • | (| | • | 1 |

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED CUMULATIVE POPULATION IN-MIGRATION BY PLACE OF RESIDENCE, BY ALIERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--------------------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| PROPOSED ACTION | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 553 | 1817 | 431 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ |
| OPERATIONS BASE | 0 | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LDCAL COMMUNITIES | 0 | 0 | 0 | 1597 | 2056 | 2115 | 870 | 110 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 0 | 0 | 0 | 2151 | | 2546 | 870 | ₩ | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE 1, | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 01 | 553 | 1817 | 431 | 0 | 0 | 0 | 0 | c | 0 | C |
| OPERATIONS BASE | 0 | С | 0 | 0 | c | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | • • |
| LOCAL COMMUNITIES | ٥ | 0 | 0 | 1597 | 5026 | 2115 | 870 | - | 0 | 0 | 0 | C | 0 |
| TOTAL | 0 | 0 | 10 | 2151 | 6843 | 2546 | 870 | 110 | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE 2 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | c | 0 | 10 | 553 | 1817 | 431 | 0 | 0 | c | c | c | c | c |
| OPERATIONS BASE | 0 | 0 | 0 | 0 | C | 0 | 0 | 0 | 0 | 0 | c | c | oc |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1597 | 5026 | = | 870 | 110 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 0 | 0 | 10 | 2151 | 6843 | 2546 | 870 | 110 | 0 | 0 | 0 | 0 | 0 |
| AL LERNATIVE 3 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 563 | 1835 | 472 | 0 | 0 | 0 | 0 | 0 | C | C |
| OPERATIONS BASE | 0 | ٥ | ٥ | 90 | 3071 | 5812 | 7912 | 10075 | 9756 | 9726 | 9756 | 9756 | 9756 |
| LOCAL COMMUNITIES | 0 | 0 | 655 | 4570 | 13350 | 14994 | 13602 | 11142 | 7344 | 4719 | 4598 | 4594 | 4590 |
| יטואר | 0 | 0 | 999 | 5224 | 18256 | 21278 | 21514 | 21217 | 17100 | 14476 | 14354 | 14350 | 14347 |
| ALTERNATIVE 4 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 553 | 1817 | 431 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| OPERATIONS BASE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| LOCAL COMMUNITIES | 0 | 0 | 0 | 1597 | 2056 | 2115 | 870 | 110 | 0 | ٥ | C | 0 | 0 |
| TOTAL | 0 | 0 | 10 | 2151 | 6843 | 2546 | 870 | 110 | 0 | 0 | င | 0 | 0 |
| ALTERNATIVE 5 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | 0 | 0 | 10 | 263 | 1835 | 472 | C | С | 0 | c | c | c | • |
| OPERATIONS BASE | 0 | 0 | 0 | 90 | 3071 | 5812 | 7912 | 10075 | 9756 | 9726 | 9726 | 9726 | 9756 |
| LOCAL COMMUNITIES | 0 | 0 | 655 | 4570 | 13350 | 14994 | 13602 | 11142 | 7344 | 4719 | 4398 | 4594 | 4590 |
| TOTAL | c | 0 | 665 | 5224 | 18256 | 21278 | 21514 | 21217 | 17100 | 11476 | 14354 | 14350 | 14347 |
| ALTERNATIVE 6 | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | c | c | 10 | 553 | 1817 | 431 | ٥ | 0 | С | c | o | C | C |
| TONS BASE | 0 | 0 | 0 | 0 | c | 0 | 0 | С | С | 0 | 0 | 0 | C |
| LOCAL COMMUNITIES | 0 | ၁ | 0 | 1597 | 5026 | 2115 | 870 | 110 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | ٥ | c | 10 | 2151 | 6843 | 2516 | 870 | ~ | C | 0 | 0 | 0 | 0 |
| AL TERNATIVE BA | | | | | | | | | | | | | |
| CONSTRUCTION CAMPS | ၁ | c | 0 | c | ٥ | o | С | 0 | С | 0 | 0 | c | C |
| OPERATIONS BASE | 0 | c | ٥ | ٥ | С | 0 | 3 | С | c | 0 | С | 0 | 0 |
| LUCAL COMMUNITIES | o : | o : | C | 13 | 17 | ۲, | Ξ | ၁ | С | 0 | 5 | 0 | 0 |
| I D I WIT | 2 | С | c | = | 7. | 1.4 | c | 0 | 0 | c | c | 0 | C |

CUMULATIVE M-X RELATED HOUSEHOLDS EXPECTED TO RESIDE IN LOCAL COMMUNITIES, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| ALTERNATIVE / EXPECTED SOURCE OF NEED | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1661 | 1992 | 1993 | 1994 |
|--|----------|------------|---------------------------------|------------|-------|---|----------|------------|------|-------|-------------|------------|------|
| CINE HOUSEHOLDS | 2858 | 2887 | 2995 | 6443 | 5047 | 5742 | 5544 | 2060 | 4760 | 4861 | 4970 | 5058 | 5154 |
| PROPOSED ACTION | c | c | c | 80.4 | 1397 | 403 | 113 | 0 | 0 | 0 | 0 | c | 0 |
| MILITARY OPERATIONS | 0 | 0 | 0 | | 0 | 0 | 0 | 0 | C | 0 | 0 | Φ | 0 |
| CIVILIAN OPERATIONS | 0 1 | 0 | c | 0: | 0 | 0 [| °à | 00 | 00 | 00 | 00 | 00 | 00 |
| INDIRECT WORKER | 0 0 | 0 0 | 0 0 | 0 4 828 | 1397 | 476 | 139 | 0 | 0 | 0 | 0 | c | 0 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0 0 | 9.6 | 27. 7 | 9 8 | 2.5 | 0 | 0 0 | 0 0 | 0 | 0.0 | 0 0 |
|) GULLANGEL IA | | | | | | | | | | | | | |
| CONSTRUCTION WORKER | 0 | 0 | 0 | 428 | 1397 | 403 | 113 | 0 | 0 | 0 | 0 | 0 | 0 |
| MILITARY OPERATIONS | 0 | 0 | 0 1 | 0 (| 0 0 | 0 0 | 0 0 | 0 0 | 00 | 00 | 00 | c c | 00 |
| CIVILIAN OPERATIONS | 0 0 | 0 0 | > c | 0 0 | 0 0 | o ç | 5 6 | 00 | 0 0 | 0 | 0 | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | 0 | 42B | 1397 | 496 | 139 | 0 | 0 | 0 | 0 | 0 | 0 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0 | 9 | 27 7 | 8.6 | ξ. ξ. | 0 0 | 0 | 0 0 | 0.0 | 0 0 | 0 0 |
| ALTERNATIVE 2 | , | • | (| | | | | c | c | Ċ | d | ¢ | c |
| CONSTRUCTION WORKER | 0 0 | 0 0 | 0 0 | 428 | 1341 | 504 | 0 | o c | 0 0 | o c | 9 0 | 0 | 0 |
| CIVILIAN UPERALIUMS | 0 0 | 00 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| INDIRECT HORKER | 0 | 0 | 0 | 0 | 0 | 83 | 26 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL M-X RELATED | c | 0 | 0 | 428 | 1397 | 446 | 139 | 0 | 0 | 0 | 0 | 0 | 0 |
| PERCFNI DIFFERENCE FROM BASELINE | 0 | 0 | 0 0 | 9 6 | 27 7 | 8 6 | ri ro | 0 0 | 0 | 0.0 | 0 | 0 0 | 0 0 |
| ALTERNATIVE 3 | | | | | | | | | | | | | |
| CONSTRUCTION WORKER | 0 | 0 | 0 | 538 | 2136 | 1525 | 406 | 396 | 0 | ٥ | 0 | 0 0 | 0 0 |
| MILITARY OPERATIONS | 0 0 | 00 | 00 | 0 0 | 183 | 366 | 548 | 739 | 739 | 737 | 734 | 7.37 | 730 |
| INDIDECT HORKED | 0 0 | 0 0 | 02.0 | 0.70 | 1493 | 25.50 | 1380 | 1746 | 425 | ò | 0 | 0 | 0 |
| TOTAL M-X RELATED | 00 | 0 | 230 | 1409 | 4053 | 4715 | 4358 | 3613 | 2405 | 1476 | 1473 | 1471 | 1469 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 0 | 7 7 | 31 7 | 80 3 | 82 1 | 78 6 | 71 4 | 50 5 | 30. 4 | 27.6 | 29, 1 | 28 3 |
| ALTERNATIVE 4 | , | Ć | Ċ | į | | 6 | | c | c | c | c | c | c |
| MILITARY OPERATIONS | - | o c | 00 | p C | 0 | 7 0 | 77 | 0 | 0 | 0 | 0 | c | 0 |
| CIVILIAN OPERATIONS | 0 | 0 | ¢ | 0 | 0 | 0 | 0 | 0 | 0 | C | 0 | 0 | 0 |
| INDIRECT WORKER | 0 | 0 | 0 | С | С | 66 | 58 | 0 | 0 | o | 0 | 0 | 0 |
| TOTAL N-X RELATED | 0 | 0 | 0 | 428 | 1397 | 464 | 139 | 0 | 0 | c | 0 | 0 | 0 |
| FROM BASELINE | 0 | 0 0 | 0) | 9 | 27.7 | 8 6 | 53 50 | 0 | 0 0 | 0 0 | 0.0 | 0 0 | 0 |
| ALTERNATIVE 5 | c | c | c | ور 1 | 4c10 | 1525 | 908 | 396 | c | c | 0 | 0 | 0 |
| MILITARY OPERATIONS | 0 | 0 | 0 | 0 | 183 | 366 | 548 | 739 | 739 | 739 | 739 | 739 | 739 |
| CIVILIAN OPERATIONS | 0 (| 0 | 0 0 | 0 ! | 683 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 521 | 732 | 739 | 737 | 73 4 | 732 | 730 |
| INDIRECT WORKER TOTAL M-X RELATED | 00 | 00 | 000 000 000 000 000 | 1409 | 4053 | 4715 | 4338 | 3613 | 2405 | 1476 | 1473 | 1471 | 1469 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 1.1 | 31 7 | 80.3 | 82 1 | 7.0 6 | 71 4 | 50.5 | 30.4 | 27 6 | 29 1 | |
| | | | | | | | | | | | | | |

| ALTERNATIVE 6 CONSTRUCTION WORKER MILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE FROM BASELINE | 00000 0 | 00000 0 | 00000 0 | 428 0 0 428 9 6 | 1397 0 0 0 1397 7 75 | 604 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 113 0 26 139 | 20000 0 | 00000 0 | 00000 0 | 00000 0 | 00000 0 | 00000 0 |
|--|---------|---------|---------|-----------------------------|-------------------------------------|--|-----------------------|---------|---------|---------|---------|---------|---------|
| ALTERNATIVE BA CONSTRUCTION WORKER HILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M.Y RELATED | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 | 00000 |
| PERCENT DIFFERENCE FROM BASELINE | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 |

SOURCE HDR SCIENCES, 9-DEC-80

CUMULATIVE M-X RELATED HOUSEHOLDS EXPECTED TO RESIDS IN LOCAL COMMUNITIES, BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| ALTERNATIVE / EXPECTED SOURCE OF NEED | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|---|---------|-----------|---|---|---|---|--|-----------------------------------|--|--|--|--|------------------------------|
| BASELINE HOUSEHOLDS | 2858 | 2885 | 2918 | 2955 | 3016 | 3077 | 3134 | 3200 | 3268 | 3330 | 3392 | 3451 | 3506 |
| PROPOSED ACTION CONSTRUCTION WORKER MILLIARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE | | | | ות חו | m (2) | 454 0 1888 642 | 10 ~ C | 20 00 13 48 | 00000 | 00000 | 00000 | 00000 6 | 0.0000 |
| FROM BASELINE ALTERNATIVE 1 CONSTRUCTION WORKER HILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE FROM BASELINE | | 0 00000 0 | | 15.4 4.56 0.0 15.4 15.4 15.4 | 1436 1436 0 0 1436 47 6 | 454 454 188 642 20 9 | 159 112 112 113 115 115 | 21 20 00 13 34 1 | | and the second s | A CONTRACTOR OF THE PROPERTY O | and the second s | |
| ALTERNATIVE 2 CONSTRUCTION WORKER MILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE FROM BASELINE | 000000 | 00000 0 | 00000 0 | 456 0 0 0 456 15 4 | 1436 0 0 1436 47.6 | 454 0 0 188 642 20.9 | 159 0 112 271 8 6 | 21 0 0 13 34 1 | 00000 0 | 00000 0 | 00000 0 | 00000 0 | 00000 0 |
| ALIENALIZE 3 CONSTRUCTION WORKER MILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE FROM 3ASELINE | 00000 0 | 00000 0 | 234 234 8 0 | 565 0 0 925 1491 50 4 | 2174 183 130 1705 4192 139 0 | 1576 366 328 2626 4896 139 1 | 952 548 577 2444 4522 144 3 | 431 739 775 1794 3739 | 0 739 774 978 2491 76 2 | 0 739 773 42 1554 | 739 771 771 0 1510 | 0 739 770 0 1509 | 737 768 768 1507 |
| ALTERNATIVE 4 CONSTRUCTION WORKER MILITARY OPERATIONS CIVILIAH OPERATIONS INDIRECT WORKER TOTAL 11-X RELATED PERCENT DIFFERENCE FROM BASELINE | 00000 0 | 00000 0 | 00000 0 | 456 0 0 0 456 15 4 | 1436 0 0 1436 47 6 | 454 0 189 642 20 9 | 159 0 112 271 8 6 | 21 0 13 34 1 | 00000 0 | 00000 0 | 00000 0 | 60000 0 | 00000 0 |
| ALTERNATIVE S CONSTRUCTION WORKER MILITARY OPERATIONS CIVILIAN OPERATIONS INDIRECT WORKER TOTAL M-X RELATED PERCENT DIFFERENCE FROM BASELINE | 00000 0 | 00000 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 565 0 0 925 1491 50 4 | 2174 183 130 1705 4192 | 1575 366 328 2626 4856 | 952 548 577 2444 4522 | 431 739 775 1794 3739 | 0 739 774 978 2491 76 2 | 0 739 773 42 1554 | 739 771 771 0 1510 | 0 737 770 0 1509 | 0 739 768 0 1507 |

| CONSTRUCTION WORKER | O | 0 | 0 | 456 | 14.34 | 454 | 159 | 71 | c | c | 0 | 0 | C |
|---------------------|-----|-----|-----|------|-------|------|-----|----|-----|-----|-----|-----|---|
| MILLIARY OPERATIONS | С | Ç | С | c | C | c | С | 0 | 0 | С | 0 | 0 | С |
| CIVILIAM OPERATIONS | ଦ | ¢ | С | 0 | С | C | 0 | 0 | 0 | c | ٥ | 0 | 0 |
| THDIRECT WORKER | 0 | 0 | 0 | c | ¢ | 183 | 112 | 13 | ¢ | ٥ | 0 | С | C |
| TUTAL M-X RELATED | 0 | 0 | 0 | 456 | 1436 | 642 | 271 | 34 | С | 0 | 0 | 0 | 0 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FPOM BASEL INE | 0 0 | 0 0 | 0 0 | 15.4 | 47 6 | 6 02 | 9 | - | 0 0 | 0 0 | 0 0 | 0 | 0 |
| AL TERNALIVE BA | | | | | | | | | | | | | |
| CONSTRUCTION WORKER | C | ¢ | 0 | ţ | 90 | 4 | O | 0 | c | 0 | 0 | 0 | U |
| MILITARY OPERATIONS | 0 | ٥ | c | 0 | ٥ | ၁ | С | Ç | 0 | ٥ | 0 | c | U |
| CIVILIAN OPERATIONS | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | С | ၁ | Э | 0 | ၁ | 0 |
| INDIRECT WORKER | 0 | 0 | 0 | 0 | 0 | c | 0 | 0 | 0 | 0 | 0 | 0 | C |
| TOTAL M-X RELATED | 0 | ၁ | 0 | ıc | 50 | 4 | 0 | 0 | 0 | С | 0 | 0 | C |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 | 0 0 | 0 0 | 20 | / 0 | 0 1 | 0 | 0 | 0 0 | 0 | 0 | 0 0 | 0 |

CUMULATIVE M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| ALTERNATIVE / HOUSING TYPE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|-----------|---------------|---------------|-------------|--------------|---------------------|----------------------|-----------|-------------------|------------|---------------|-----------|------------|
| BASELINE REQUIREMENTS | 3001 | 3031 | 3144 | 4665 | 5299 | 6059 | 5822 | 5313 | 4999 | 5104 | 5219 | 5311 | 5411 |
| PROPOSED ACTION SINGLE FAMILY UNITS | c | 0 | 0 | 0 | 0 | 0 | c | 0 | 0 | o | 0 | 0 | 0 |
| MULTI-FAMILY UNITS | 0 | 0 | 0 | ٥ | 0 | 0 | c | c | 0 | 0 | c | 0 | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 449 | 1467 | 521 | 146 | c | С | o | 0 | 0 | 0 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 3001 | 0 3031 | 3144 | 449 5114 | 1467 6766 | 521 6550 | 146 5968 | 0 5313 | 0 499 9 | 5104 | 0 5219 | 0 5311 | 5411 |
| AL TERNATIVE 1 SINCE FAMILY UNITS | c | c | c | c | c | c | c | c | 5 | c | c | Ċ | c |
| MENTI-FAMILY INITA | • | 0 0 | • | 0 | c | 0 0 | c | • | o c | 0 0 | 0 0 | o c | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 449 | 1467 | 521 | 146 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 0 3001 | 0 3031 | 3144 | 449 5114 | 1467 | 521 6550 | 144 596B | 0 5313 | 0 4994 | 0 5104 | 0 5219 | 0 5311 | 0 5411 |
| C BUILDING S | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | 0 | 0 |
| MULTI-FAMILY UNITS | 0 0 | 0 | 0 | ٥ | 0 ! | ٥ | c | 0 (| 0 | 0 (| 0 : | 0 (| 0 |
| MUBILE HUMES O TOTAL M-Y BELATED | 0 0 | > c | > c | 449 | 146/ | 321 | 146 | 0 0 | 00 | 0 0 | > c | 0 0 | 5 C |
| | 3001 | 3031 | 3144 | 5114 | 6766 | 6550 | 5968 | 5313 | 4999 | 5104 | 5219 | 5311 | 5411 |
| AL TERNATIVE 3 | | | | | | | | | | | | | 1 |
| SINGLE FAMILY UNITS | 0 0 | 00 | 4 6 | 116 | 415 | 843 | 888 | 1086 | 1088 | 825 | 958 | 727 | 926 |
| MOBILE HOMES | 0 | 0 | 194 | 2521 | 2509 | 3607 | 3147 | 2149 | 000 | 387 | 200 | 500 | 300 |
| TOTAL M-X RELATED | | 0 | 242 | 1480 | 4256 | 4950 | 4576 | 3794 | 2525 | 1550 | 1547 | 1545 | 1543 |
| M-x PLUS BASELINE | 3001 | 3031 | 3386 | 6145 | 9555 | 10979 | 10398 | 9107 | 7524 | 6654 | 9929 | 9289 | 6954 |
| ALTERNATIVE 4 | ć | Ċ | C | 4 | Ć | | • | Ć | Ó | (| ¢ | Ġ | Ċ |
| MULTI-FAMILY UNITS | 0 | 0 0 | 0 | 5 0 | 0 0 | 0.0 | 4 (| 0 0 | 0 0 | o c | 0 0 | • | • • |
| MOBILE HOMES | 0 | 0 | 0 | 449 | 1467 | 476 | 139 | c | 0 | 0 | c | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | | 449 | 1467 | 521 | 146 | | 0 | 0 | | | |
| M-X PLUS BASELINE | 3001 | 3031 | 3144 | 5114 | 9229 | 6550 | 2968 | 5313 | 4999 | 5104 | 5219 | 5311 | 5411 |
| ALTERNATIVE 5 | c | c | Č | ; | <u>.</u> | 6 | Ċ | ò | | Č | Ċ | 100 | 700 |
| MULTI-FAMILY UNITS | 0 | 0 | 40 | 104 | 213 | 0.00 | 530 | 555 | 505 | 300 | 308 | 303 | 304 |
| MOBILE HOMES | 0 | 0 | 194 | 1257 | 3529 | 3607 | 3147 | 2149 | 932 | 387 | 306 | 304 | 304 |
| TOTAL M-X RELATED M-X PIUS BASELINE | 0 006 | 9031 | 242 | 1480 | 4256 | 4950 | 4576 | 3794 | 2525 | 1550 | 1547 | 1545 | 1543 |
| | | | | | | | | è | | | 2 | |) |
| ALTERNATIVE 6 SINGLE FAMILY UNITS | 5 | c | c | 5 | c | ŗ | 5 | c | c | • | 5 | c | c |
| MULTI-FAMILY UNITS | c | : 0 | 0 | 0 | ; C | 2 2 | r m | 0 | 0 | 0 | c | 00 | 00 |
| MOBILE HOMES | 0 | C | 0 | 443 | 1467 | 496 | 139 | С | С | 0 | ¢ | ٥ | 0 |
| IDIAL M-X RELATED M-X PLUS BASELINE | 3001 | 0 3031 | 3144 | 449 5114 | 1467 6766 | 521 65 50 | 146 59 6 8 | 0 5313 | 4994 | 5104 | 0 5219 | 0 5311 | 5411 |
| ALTERNATIVE BA | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 | 0 | c | 2 | 5 | Ξ | ٥ | С | ٦ | c | ¢ | 0 | 0 |
| MULTI-FAMILY UNITS | = | c | С | c | Ç | c | ε | ς | σ | c | 0 | С | С |
| MOBILE HOMES | С | С | c | ε | ε | 0 | Ĉ | c | С | 0 | ٥ | C | 0 |

| c | 5411 | : | |
|-------------------|-------------------|---|-------------------------|
| c | 5311 | 1 | |
| 0 | 521.9 | 1 | |
| 0 | 5104 | 1 | |
| С | 4664 | | |
| С | 5313 | | |
| 0 | 5822 | | |
| C | 6009 | 1 | |
| ٥ | 5599 | | |
| c | 4665 | | |
| 0 | 3144 | | |
| С | 3031 | | |
| 0 | 3001 | | 1-NOV-80 |
| TOTAL M-X RELATED | M-X PLUS BASELINE | | SOURCE HDR SCIENCES, 1- |

CUMULATIVE M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| ALTERNATIVE / HOUSING 1YPE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 0661 | 1991 | 1992 | 1993 | 1994 |
|---|------------|-----------|-------------------|----------------------|--------------|---------------------|--------------------------|--------------|--------------------|--------------------|--------------------|--------------|--------------|
| BASELINE REGUIREMENTS | 3001 | 3029 | 3064 | 3103 | 3167 | 3231 | 3290 | 3360 | 3432 | 3497 | 3561 | 3623 | 3681 |
| PROPOSED ACTION SINGLE FAMILY UNITS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | C | ڼ | o | С |
| MULTI-FAMILY UNITS | c | 0 | c | C | 0 | 0 | 0 | C | 0 | С | 0 | 0 | င |
| MOBILE HOMES | c | С | 0 | 479 | 1508 | 674 | 284 | 36 | 0 | ٥ | c | C | 0 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 0 3001 | 0 3029 | 0 30 64 | 479 3582 | 1508 | 674 3905 | 284 3574 | 3396 3396 | 0 3432 | 0 3 4 97 | 0 35 6 1 | 0 3623 | 0 3681 |
| ALTERNATIVE 1 SINGLE FAMILY UNITS | 0 | 0 | 0 | c | ٥ | 0 | 0 | c | 0 | 0 | 0 | c | 0 |
| MULTI-FAMILY UNITS | 0 | 0 | 0 | 0 | С | 0 | o | 0 | 0 | 0 | O | 0 | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 479 | 1508 | 674 | 284 | 36 | 0 | 0 | 0 | 0 | 0 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 3001 | 0 3029 | 3064 | 479 3582 | 1508 4675 | 67 4 3905 | 284 3574 | 36 3396 | 0 3 4 32 | 0 3 4 97 | 0 3561 | 0 3623 | 0 3681 |
| AL TERNATIVE 2 | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 (| 0 1 | 0 | 0 | 0 |
| MOLII-FAMILY UNITS | cc | 0 0 | 0 0 | 0 04 | C 05. | 0 | 0 80 | ۍ پ | > C | - C | 00 | 0 0 | o c |
| S TOTAL M-X RELATED | 0 - 6 | 0 0 0 | 0 706 | 479 | 1508 | 479 | 284 | 36 | 0.46 | 0.00 | 0 0 | 0 646 | 0 0 |
| | 1005 | 3067 | 1000 | 2000 | C AP | 2010 | 500 | 0 | 2 | | 1000 | 300 | 900 |
| ALLERNATIVE 3 SINGLE FAMILY UNITS | 0 | 0 | 25 | 123 | 433 | 980 | 935 | 1122 | 1126 | 895 | 951 | 951 | 950 |
| MULTI-FAMILY UNITS | 0 0 | 00 | 25 | 113 | 325 | 519 | 551 | 57B | 523 | 326 | 317 | 317 | 317 |
| TOTAL M-X RELATED | 00 | 00 | 246 | 1565 | 4401 | 5145 | 4748 | 3926 | 2615 | 1631 | 1586 | 1584 | 1583 |
| M-X PLUS BASELINE | 3001 | 3029 | 3310 | 4668 | 7568 | 8372 | 8038 | 7286 | 6047 | 5128 | 5147 | 5207 | 5264 |
| ALTERNATIVE 4 SINGLE FAMILY UNITS | o | 0 | 0 | 0 | c | 8 | 18 | e | 0 | 0 | 0 | 0 | ٥ |
| MULTI-FAMILY UNITS | ၁ | 0 | 0 | 0 | 0 | 20 | 12 | Ci | 0 | 0 | ٥ | ٥ | 0 |
| MOBILE HOMES | 0 | 0 (| 0 1 | 479 | 1508 | 624 | 255 | 8 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 |
| M-X PLUS BASELINE | 3001 | 3029 | 3064 | 3582 | 4675 | 3705 | 3574 | 3396 3396 | 3432 | 3497 | 3561 | 3623 | 3681 |
| ALTERNATIVE 5 SINGLE FAMILY UNITS | 0 | 0 | 25 | 123 | 433 | 880 | 935 | 1122 | 1126 | 895 | 951 | 951 | 950 |
| MOLTI-FAMILY UNITS | 0 0 | 0 0 | 5.5 | . 113 | 325 | 519 | 551 | 578 | 553 | 925 | 31/ | 37. | 71.0 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 3000 | 3029 | 246 3310 | 1565 1568 1668 | 4401 7568 | 5141 8372 | 4748 8038 | 3926 | 2615 6047 | 1631 5128 | 1586 5147 | 1584 5207 | 1583 5264 |
| ALTERNATIVE 6 SINGLE FAMILY UNITS | 0 | c | ٥ | 0 | c | 30 | 113 | m | 0 | 0 | 0 | 0 | 0 |
| MULTI-FAMILY UNITS | c c | 00 | cc | 479 | C 003 | 0. ý | - C - C - C - C | N 0 | c o | c 0 | 00 | 00 | 00 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 3001 | 620E | 3064 | 479 | 1508 | 674 3905 | 284 3574 | 3396 | 3432 | 0 3497 | 0 3561 | 3623 | 0 3681 |
| ALTERNATIVE BA SINGLE FAMILY UNITS MULTI-FAMILY UNITS | 00 | 05 | 00 | 00 | 0 0 | ငင | 0 0 | 00 | o o | 00 | CO | o c | 00 |
| MOBILE HOMES | c | 0 | 0 | n | 7. | 4 | С | c | ၁ | c | ¢ | C | 0 |

| 0 | 3691 | | |
|-------------------|-------------------|-------------------------------|--|
| 0 | 3623 | | |
| 0 | 3561 | 1 | |
| 0 | 3497 | | |
| 0 | 3432 | | |
| 0 | 09EE | 1 | |
| 0 | 3290 | | |
| 4 | 3235 | 1 | |
| 51 | 3188 | | |
| 'n | 3108 | | |
| 0 | 3064 | | |
| 0 | 3029 | | |
| 0 | 3001 | 1-NOV-80 | |
| TOTAL M-X RELATED | M-X PLUS BASELINE | SOURCE HDR SCIENCES, 1-NOV-80 | |

NET ANNUAL M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| AL TERNATIVE / HOUSING TYPE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|-------------|----------|------------|--------------|--------------|--------------|--------------|---------------|----------------|----------------------|--------------|------------|---------------|
| BASELINE REQUIREMENTS | 3001 | 53 | 113 | 1520 | 633 | 729 | -207 | -508 | -314 | 105 | 114 | 26 | 100 |
| PROPOSED ACTION SINGLE FAMILY UNITS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | С | 0 | 0 | c | 0 | 0 |
| MULTI-FAMILY UNITS | 0 | ٥ | ٥ | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 |
| MOBILE HOMES | c | 0 | 0 | 449 | 1018 | -946 | -375 | -146 | ၁ | 0 | 0 | 0 | 0 |
| *CTAL M-X RELATED M-X PLUS BASELINE | 3001 | 3 0 | 113 | 449 1969 | 1018 | -946 -216 | 375 | -146 | -314 | 105 | 0 411 | 0 N | ° 00 |
| | ! ! ! | i I | ! | | ! | 1 | | | | 2 | | ! | • |
| ALTERNATIVE 1 | c | c | c | c | c | c | c | c | c | c | c | c | c |
| MULTI-FAMILY UNITS | 0 | 00 | 00 | 0 0 | 0 | - | - | 5 6 | 0 0 | 0 0 | o c | o c | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 449 | 1018 | -946 | -375 | -146 | c | 0 | 0 | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | 0 | 449 | 1018 | -946 | -375 | -146 | 0 | 0 | 0 | c | 0 |
| M-X PLUS BASELINE | 3001 | 53 | 113 | 1969 | 1691 | -216 | -585 | -654 | -314 | 105 | 114 | 26 | 100 |
| ALTERNATIVE 2 | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | c | 0 | c | 0 | 0 |
| MULTI-FAMILY UNITS | 0 | 0 | 0 0 | 0 5 | 0 ; | 0 | 0 | 0 | 0 . | 0 | 0 | 0 (| 00 |
| | ٥ (| 0 | 0 0 | 444 | 1018 | -946 | 6/6- | -146 | 0 (| 0 (| 0 0 | c (| 0 0 |
| M-X PLUS BASELINE | 3001 | 5 6 | 113 | 1969 | 1621 | -216 | -582 | -654 | -314 | 105 | 114 | 0 tz | 901 |
| ALTERNATIVE 3 | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 | 0 | 24 | 26 | 544 | 428 | 52 | 168 | Ci | -236 | 76 | - | 7 |
| MULTI-FAMILY UNITS | 0 (| 0 (| 4 | 85 | 207 | 187 | œ ; | 52 | 154 | -195 | ⊣ (| 0 (| 0 (|
| TOTAL M-Y RELATED | o c | 0 0 | 174 | 1063 | 2/22 | 8/ | -460 | 866- | -121/ | 1.40 1.40 1.40 | R/- | ၁ ဂ | ၁ ဂ |
| M-x PLUS BASELINE | 3001 | , o, | 352 | 2758 | 3409 | 1423 | -581 | -1290 | -1583 | -869 | 111 | 9 0 | 86 |
| AL LERNATIVE 4 | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 0 | c | 0 (| 0 0 | C | 13 | -1- | e (| 0 (| 0 (| 0 (| 0 | 0 : |
| MODIF ANDRO | 0 | 0 0 | 0 0 | 2 | 0 9 | 0.0 | / - 0 | , ç | 0 (| 0 0 | 0 4 | 5 6 | > 0 |
| TOTAL M-Y RELATED | 0 | 0 0 | 0 | 444 | 1018 | 1/6- | 100- 100- | -134 | 0 | 0 | c | 0 0 | - |
| M-X PLUS BASELINE | 3001 | 53 | 113 | 1961 | 1651 | -216 | -582 | -654 | -314 | 105 | 114 | 35 | 100 |
| ALTERNATIVE S | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 | 0 | 24 | 92 | 599 | 428 | 55 | 188 | Cv | -236 | 76 | -1 | - |
| MULTI-FAMILY UNITS | 0 | 0 | 4. | 85 | 207 | 187 | 30 | 29 | -54 | -195 | - | 0 | 0 |
| MOBILE HOMES | 0 | 0 | 194 | 1063 | 2272 | 78 | -460 | 866- | - | -545 | -78 | c | 0 |
| M-X PLUS BASELINE | 3001 | 5 0 | 242 355 | 1238 2758 | 3409 | 694 1423 | -374 -581 | -782 -1290 | -1269 -1583 | -975 869 | 111 | ¢ 6 | 98 |
| ALTERNATIVE A | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 | c | 0 | 0 | c | 15 | - 11 | 4 | С | 0 | ٥ | 0 | 0 |
| MULTI-FAMILY UNITS | 0 | 0 | c | C | S | 10 | / | ទុ | c | 0 | c | c | 0 |
| MOBILE HOMES | c : | 0 0 | 0 (| 449 | 1018 | -971 | 357 | -139 | Ç | 0 (| 0 (| 0 (| c : |
| M-X PLUS BASELINE | 3001 | 59 | 113 | 1969 | 101H 1651 | -216 | 585 | -146 | -314 | 105 | 114 | 350 | 100 |
| AL TERMATINE BA | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | С | ε | 0 | 0 | 5 | 0 | 0 | c | c | c | c | 0 | o |
| MULTI-FAMILY UNITS | С | c | c | c | ε | c | 0 | 0 | c | 0 | c | 0 | 0 |
| MOBILE HOMES | с | c | 0 | С | c | 0 | 2 | c | 0 | 0 | С | C | 0 |
| | | | | | | | | | | | | | |

| 0 | 92 100 | 1 | |
|-------------------|-------------------|---|--------------------------------|
| 0 | 114 | | |
| 0 | 105 | | |
| 0 | -314 | | |
| 0 | -508 | | |
| 0 | 207 | | |
| c | 729 | | |
| С | 633 | 1 1 1 1 1 1 | |
| 0 | 1520 | 1 1 1 1 1 1 1 | |
| 0 | 113 | | |
| 0 | 53 | | |
| 0 | 3001 | | 1-NDV-80 |
| TOTAL M-X RELATED | M-X PLUS BASELINE | | SOURCE: HDR SCIENCES, 1-NOV-80 |

NET ANNUAL M-X RELATED HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES BY HOUSING TYPE, BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| ALTERNATIVE / HOUSING TYPE | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 0661 | 1991 | 1992 | 1993 | 1994 |
|--|------------|------------|----------------|------------|-------------------|--------------|--------------|--------------|------------|------------|--------|-------------|------------|
| BASELINE REGUIREMENTS | 3001 | 28 | 34 | 38 | 64 | 49 | 59 | 69 | 7.1 | 64 | 64 | 61 | 3,7 |
| PROPOSED ACTION SINGLE FAMILY UNITS | 0 | 0 | 0 | 0 | o | 9 | o | c | ¢ | c | ٥ | c | c |
| MULTI-FAMILY UNITS | 0 | c | 0 | 0 | 0 | 0 | ٥ | 0 | С | 0 | 0 | ၁ | 0 |
| MOBILE HOMES | Ç | 0 (| 0 4 | 479 | 1029 | -834 | -340 | -248 | -36 | 0 (| 0 (| 0 4 | c |
| M-X PLUS BASELINE | 3001 | 28 | 340 | 517 | 1023 | -769 | -330 | -24B -17B | 35 | 64 | 64 | 61 61 | 0 57 |
| ALTERNATIVE 1 SINGLE FAMILY UNITS | 0 (| 31 | 0 | 0 | C | 0 (| 0 (| 0 | 0 | 0 1 | C | . 0 | 0 |
| MORINE HOMES | 0 0 | 00 | 0 0 | 0 4 70 | 0 00 | 0 -834 | 0 062- | 0 640 | 0 4 | 0 0 | 0 0 | o c | 00 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 3001 | 200 | 0 4 0 4 | 479 | 1029 | -834 | -330 | -248 | -35 -35 | 0 4 | . C 49 | 0 19 | 0 2 |
| ALTERNATIVE 2 | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | 00 | c 0 | ၁ 0 | 0 0 |
| MOBILE HOMES | 0 | 0 | 0 | 479 | 1029 | -834 | - 340 | -248 | -36 | 0 | 0 | 0 0 | 0 |
| CO M-X PLUS BASELINE | 0 3001 | C 82 | 0 4 | 479 517 | 1029 1093 | -834 -769 | -390 | -248 -178 | -36 35 | 64 | 0 49 | 61 | o /s |
| ALTERNATIVE 3 SINGLE FAMILY UNITS | 0 | 0 | 25 | 86 | 310 | 447 | ដូ | 187 | 4 | -531 | 36 | c | ī |
| MULTI-FAMILY UNITS | 0 | 0 | 52 | 88 | 212 | 194 | 35 | 27 | -55 | 197 | 6 | 0 | 0 |
| MOBILE HOMES | 0 0 | 00 | 196 | 1133 | 2314 | 66 | -481 | -1034 | -1260 | -557 | -93 | 0 (| ٥. |
| M-X PLUS BASELINE | 3001 | 58 0 | 280 | 1357 | 2900 | 804 | -333 | -752 | -1311 | -919 | 1.9 | , 6 | 26 |
| ALTERNATIVE 4 STACLE FAMILY INITS | c | c | c | c | c | O.C. | 0 | <u>.</u> | , | c | c | c | c |
| MULTI-FAMILY UNITS | 0 | 00 | 00 | 0 | 0 | ନ୍ଦ | <u>.</u> | 01- | י ני | 0 | o c | 0 | 0 |
| MOP 1.F HOMES | 0 | c | c | 479 | 1029 | -884 | - 369 | -225 | -30 | 0 | c | ٥ | 0 |
| TOTAL M-X RELATED M-X PLUS BASELINE | 0 3001 | 58 | 0 4 | 479 517 | 1029 1093 | 634 769 | - 390 330 | -248 -178 | -36 35 | 0 4 | C 4 | 0 19 | 57 |
| ALTERNATIVE 5 SINGLE FAMILY UNITS | O | 0 | 25 | 86 | 310 | 447 | 55 | 187 | 4 | 491 | 56 | c | 7 |
| MULTI-FAMILY UNITS | 0 | 0 | 52 | 83 | 212 | 1.74 | 35 | 27 | | 197 | Ċ | 0 | 0 |
| MOBILE HOMES | C | 0 | 176 | 1133 | 2314 | 66 | -481 | -1034 | -1260 | 557 | - 93 | c: | e · |
| HOTAL DE MELATED M-X PLUS BASELINE | 3001 | 98 | 280 | 1357 | 2900 | 740 904 | 000 000 | -752 | -1311 | 919 | 1.9 | 26 | -1 56 |
| AL TERNATIVE 6 | | | | | | | | | | | | | |
| SINGLE FAMILY UNITS | 0 (| 0 | c : | c : | c : | 0 C | 3 | <u>s</u> : | ů. | 0 (| c : | 0 1 | C |
| MOBILE HOMES | c c | = c | 0 0 | 0 27 | 0001 | 0,78 | B 6% | 100 | ≈ <u>p</u> | - c | = = | > | c c |
| TOTAL M-X RELATED | 0 | c | 0 | 47.3 | 6201 | H:34 | 340 | -148 | -36 -36 | · c | . c | s c | 0 |
| M-X PLUS BASELINE | 3001 | 58 | 34 | 517 | 0601 | . 769 | 000 | -178 | 35 | 64 | 44 | 61 | 57 |
| ALTERNATIVE HA SINGLE FAMILY UNITS | 0 | c | c | ٥ | ٥ | c | 5 | c | c | 3 | ٤ | c | c |
| MULTI-FAMILY UNITS | c | c : | c | : c - | <i>5</i> <u>1</u> | s <u>-</u> | ¢ < | c : | c | . s s | s | c (| c : |
| | 2 | 0 | 5 | · | <u>-</u> | - | . | = | - | > | = | 3 | = |
| | | | | | | | | | | | | | |

| TOTAL M-X RELATED | 0 | 0 8 | 0 ; | ı, | 41 | 71- | ٠. ١ | 0 (| ٥: | 0 (| ٥ : | 0 ; | o ţ |
|-------------------------------|----------|-----|-----|-----|----|-----|------|-----|----|-----|-----|-----|-----|
| N-X FLOS BASELINE | 1005 | B | 95 | 2.4 | 00 | / 6 | 60 | 6 | 1, | £ | 64 | 7 | /6 |
| SOURCE HDR SCIENCES, 1-NOV-8(| 1-NOV-80 | | | | | | | | | | | | |

CUMULATIVE BASELINE HOUSING UNIT REQUIREMENTS IN LOCAL COMMUNITIES, AND CUMULATIVE TOTAL HOUSING UNIT REQUIREMENTS RELATED TO M-X AND OTHER PROJECTS, BY ALTERNATIVE, IN WHITE PINE

| | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1983 | 1990 | 1991 | 1992 | 1993 | 1994 |
|---|---|------------|---|--------|---|--------|-------|-------|---------|---------------|------------|-------------|----------|
| 4 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 | 1 | ! | | 1 1 ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! | 1 | | 1 | | 1 | 1 | | 1 |
| BASELINE REQUIREMENTS | 1000 | 0000 | 3040 | 5015 | 2147 | 1000 | 0000 | 0766 | 040 | 40 7 0 | 1720 | 27.70 | 1070 |
| WITH OTHER PRUCTS (HG) | 3001 | 3031 | 3144 | 4665 | 5299 | 6054 | 5822 | 5313 | 4999 | 104 | 5219 | 5311 | 5411 |
| % HG ABOVE TG | 0 0 | 0 | 5.6 | 50.3 | 673 | 99. 6 | 76.9 | 58.1 | 45 6 | 0 91 | 46 5 | 46.6 | 47 0 |
| PROPOSED ACTION | | | | | | | | | | | | | |
| M-X HOUSING WITH TO | c | 0 | ٥ | 479 | 1508 | 674 | 284 | 36 | 0 | 0 | С | 0 | 0 |
| 2 ABOVE TG BASELINE | 0 0 | 0 0 | 0 0 | 15.4 | 47.6 | 50.9 | 9 B | 1.1 | 0.0 | 0 | 0 0 | 0 0 | 0 0 |
| M-X HOUSING WITH HG | ٥ | 0 | 0 | 449 | 1467 | 521 | 146 | 0 | 0 | 0 | c | 0 | 0 |
| M-X + OTHER PROJECTS | 0 1 | . | ရှိ မ | 2011 | 3599 | 3318 | 2677 | 1952 | 1566 | 1607 | 1657 | 1607 | 1730 |
| % ABOVE TG BASELINE | 0 | 0 1 | 5.6 | 64.8 | 113.6 | 102. 7 | 81 3 | 28 1 | 45.6 | 46.0 | 46.5 | 46 6 | 47 0 |
| AL TERNATIVE 1 | | | | | | | | | | | | | |
| M-X HOUSING WITH TG | 0 | 0 | 0 | 479 | 1508 | 674 | 284 | 36 | 0 | 0 | 0 | 0 | 0 |
| % ABOVE TO BASELINE | 0 | 0.0 | 0 0 | 15.4 | 47.6 | 20.9 | 9.8 | 1 1 | 0.0 | 0 0 | 0 0 | 0.0 | 0 0 |
| M-X HOUSING WITH HG | 0 | 0 | 0 | 449 | 1467 | 521 | 140 | 0 | 0 | 0 | О | 0 | 0 |
| M-X + OTHER PROJECTS | 0 0 | ⊶ , | <u>8</u> | 2011 | 3599 | 3318 | 2677 | 1952 | 1566 | 1607 | 1657 | 1687 | 1730 |
| Z ABUVE 1G BASELINE | 0 | 0 | o Si | 64.8 | 113.6 | 102.7 | 81.3 | 58.1 | 45 6 | 46 0 | 46.5 | 46.6 | 47.0 |
| ₹ | | | | | | | | | | | | | |
| 8 M-X HOUSING WITH TG | | | 0 | 479 | 1508 | 674 | 284 | 36 | 0 | 0 | | c | 0 |
| | 0 | 0 | 0 0 | 15 4 | 47 6 | 20.9 | 9 8 | 1 1 | 0 0 | 0 | 0 0 | 0.0 | 0 0 |
| M-X HOUSING WITH HE | 0 | 0 | 0 | 449 | 1467 | 521 | 146 | 0 | 0 | 0 | c | c | 0 |
| M-X + OTHER PROJECTS | | | 90 | 2011 | 3299 | 3318 | 2611 | 1952 | 1566 | 1607 | 1657 | 1667 | 1730 |
| Z ABOVE 16 BASELINE | 0 | 0 | 5.6 | 64.8 | 113.6 | 102 7 | 81.3 | 28.1 | 456 | 46 0 | 46.5 | 46.6 | 47.0 |
| ALTERNATIVE 3 | | | | | | | | | | | | | |
| M-X HOUSING WITH TO | 0 | 0 | 246 | 1565 | 4401 | 5141 | 4748 | 3926 | 2615 | 1631 | 1586 | 1584 | 1583 |
| % ABOVE TG BASELINE | 0 | 0 | 8 0 | 50, 4 | 138.9 | 159.1 | 144.3 | 116.8 | 76.2 | 46 6 | 44 5 | 43, 7 | 43.0 |
| M-X HOUSING WITH HG | ۰ | 0 | 242 | 1480 | 4256 | 4930 | 4576 | 3794 | 2525 | 1550 | 1547 | 1545 | 1543 |
| M-X + OTHER PROJECTS | | | 322 | 3042 | 6388 | 7747 | 7107 | 3746 | 4091 | 3157 | 3204 | 3232 | 3273 |
| % ABOVE TG BASELINE | 0 0 | 0 | 10.5 | 98.0 | 201. 7 | 239. B | 216 0 | 171 0 | 119.2 | 90°. | 0 06 | 89 2 | 88 4 |
| AL TERNATIVE 4 | | | | | | | | | | | | | |
| M-X HOUSING WITH TG | ¢ | 0 | 0 | 479 | 1508 | 674 | 284 | 36 | ٥ | 0 | 0 | 0 | ٥ |
| % ABOVE TO BASELINE | 0 | 0 0 | 0 0 | 15 4 | 47.6 | 50 9 | 9 8 | 1 1 | 0 | 0 0 | 0.0 | 0 0 | 0 |
| N-X HOUSING WITH HG | C | 0 | 0 | 449 | 1467 | 521 | 146 | ٥ | C | С | С | 0 | ၁ |
| M-X + OTHER PROJECTS | cc | | 00 ° | 2011 | 3599 | 3318 | 2677 | 1952 | 1366 | 1607 | 1657 | 1687 | 1730 |
| A ABOVE TO BROSELING | | | 0 | 0 0 | 511 | 104 | า | 1 00 | 0 | 0 | 9 | 0 | ? |
| AL TERNATIVE 5 | c | ¢ | i | i i | | | | i d | ì | | Š | | |
| DI LITE DATEORY X | | | ָּבְיּבְ בְּבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְ | 1000 | 4401 | 2141 | 4/48 | 376. | , i | 1001 | 1286 | 100 | 580T |
| M-Y HOUSTNO LITTLE | o c | o c | | 00.4 | 138.9 | 137 1 | 144 3 | 116 B | 0 C E C | 0 0 | 74.0 | 13. | |
| M-X + OTHER PROJECTS | c | - · | 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0 | 3040 | 438B | 7747 | 7107 | 1746 | 4091 | 7157 | 3204 | 3030 | 3273 |
| % ABOVE TO BASELINE | 0.0 | 0.1 | 10 5 | 78 0 | 201 7 | 239 B | 216 0 | 171 0 | 119.2 | 70.3 | 0 06 | 39.2 | 88 9 |
| A JERNATIVE A | | | | | | | | | | | | | |
| M-X HOUSING WITH TG | 0 | 0 | 0 | 479 | 1508 | 674 | 204 | 36 | 0 | ٥ | C | 0 | 0 |
| % ABOVE TO BASELINE | 0 0 | 0 0 | 0 0 | 15.4 | 47 6 | 50 9 | 9 8 | - | 0 0 | 0 0 | 0 0 | 0 | 0 0 |
| M-X HOUSING WITH HO | 0 (| o - | ငန | 449 | 1467 | 155 | 146 | 0 9 | c ; | 0 : | <u>د</u> د | c : | 0 0 |
| M-X + GIMER PROJECTS | | | ⊇ . | 1102 | 27.02 | 9331E | 7.79 | 1952 | 1566 | 1007 | 1657 | 1667 | 17.50 |
| A ABUVE IN BASELINE | 0 | - | 9 | 5.4 | 2 | 105 | T. | 1 510 | 4 0 | 46 0 | 46.0 | - 45 - 5 |) } |

| ALIERNATIVE BA | | | | | | | | | | | | | |
|------------------------------|--------|------|-----|------|------|-------|------|------|------|------|------|-------|------|
| N-X HOUSING WITH TO | 0 | c | 0 | ic. | 21 | 4 | c | 0 | С | 0 | ၁ | 0 | 0 |
| % ABOVE TO BASELINE | 0 0 | 0 | 0 0 | c 0 | 0 7 | 0 | 0.0 | 0 | 0 | 0 0 | 0 | c | 0 |
| M-X HOUSING WITH HG | c | c | 0 | С | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| M-X + OTHER PROJECTS | ٥ | - | 80 | 1562 | 2132 | 2797 | 2531 | 1952 | 1566 | 1607 | 1657 | 1687 | 1730 |
| % ABOVE TO BASELINE | 0 | 0 | 5 6 | 50 3 | 67 3 | 96. 6 | 76.9 | 58 1 | 45 6 | 46.0 | 46 5 | 16.6 | 47 0 |
| SOURCE HDR SCIENCES, 1-NOV-8 | 4DV-80 | | | - | | 1 | 1 | 1 1 | 1 | 01 | 4 | 1 1 1 | ; |

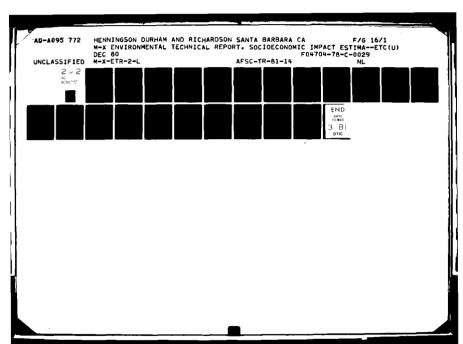
CUMULATIVE M-4 RELATED LAND REQUIREMENTS (ACRES) BY USE CATEGURY, BY ALIFRNATIVE IN WHITE PINE ASSUMING HIGH DASELINE.

| PREPRIED ACTION FERNANCHY LOWES FOR ALL CANEST LIVINGAL ALL ERMANINES FOR ALL CANEST LIVINGAL ALL ELMAN HARS FOR ALL CANEST LIVINGAL | ALIERNATIVE, / LAND USE CATEGURY | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 6861 | 0661 | 1991 | 1992 | 1993 | 1994 |
|--|----------------------------------|---------------|------------|----------------|------------|------------------|----------------|------------|----------------|------------|------------|------------|-------|------|
| FEE | PRUPOSED ACTION | | | | | | | | | | | | | |
| ## / INUIS | PERMANENT HOMES | c | О | c | 0 | ¢ | 0 | С | 0 | С | ٥ | 0 | С | 0 |
| ## / National | MOBILE HOMES | 0 | 0 | С | 06 | 593 | 104 | 53 | 0 | 0 | 0 | c | 0 | С |
| ## CHANGS 1 | SUBTOTAL | 0 | c | 0 | 90 | 563 | 104 | 56 | С | c | 0 | 0 | ٥ | ٥ |
| HOPPES HOPPES | RETAIL/COMM / INDUS | ၁ | 0 | - | 7 4 | 4 | 61 | ٥ | 4 | c | 0 | ٥ | ٥ | c |
| HOPPES HOPPES | STS AND HUYS | 0 | 0 | 0 | 65 | 203 | 72 | 50 | C | 0 | 0 | c | 0 | 0 |
| HOPPES HE STORY HE STORY HE STATIONING HE STATI | PUBLICZINSTITUTIONAL TOTAL | 0 0 | 00 | o - | 36 148 | 96 932 932 | 228 | 67 | C 4 | 0 0 | cc | ၁င | 00 | 00 |
| HOMES 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | ; | | | | | i | | : | 1 | ; | • | |
| ##5 Figures | ALTERNATIVE 1 | c | (| (| C | (| c | (| | (| (| • | (| ţ |
| ## / INDUS | MODEL CONTRA |) | 0 (| ٥ د | 0 6 | 2 0 | 9 | - | 0 (| 0 (| 0 (| 0 : | 0 (| 0 (|
| HOMES HOMES HOWES HO | MUBILE MUMES | > (| 0 0 | o (| 2 8 | 243 | 104 | 2 | 0 | 0 (| 0 (| 0 (| 0 (| 0 ' |
| HOMES HO | SOBIULAL DETAIL (COMM (IND) | 0 | 0 | - | ?: | 56.7 | 101 | 7 | • | 0 0 | 0 0 | 0 0 | 0 (| 0 0 |
| HOMES HO | CTC AND HILVE | 0 | 0 | → (| * (| 4 0 | . r | ^ 6 | - (| 0 | 0 0 | 0 | 0 0 | 0 0 |
| HOMES HOMES O O O O O O O O O O O O O O O O O O O | DID 17 / INCTITITIONAL | . | 0 | 0 | 9 6 | 200 | א ני | Ž 0 | 0 0 | o c | > 0 | 0 0 | 0 | > < |
| FIGURES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL | c | 00 | - | 196 | 635 | 228 | 67 | 4 | 0 | 00 | 00 | 0 | 00 |
| HUNES O O O O O O O O O O O O O O O O O O O | | | | | | | | | | | | | | |
| ## / INDUS | ALTERNATIVE 2 PERMANENT HOMES | < | c | c | c | c | c | c | • | c | < | < | • | < |
| HOPPES HOPPES | MOBILE HOMES | 0 | 0 | 0 | 06 | 260 | 104 | 0 0 | c | 0 | 00 | 0 | 0 0 | 0 |
| ## / INDUS | SUBTOTAL | 0 | c | o | 0 | 0.00 | 104 | , č | c | 0 0 | c | c | c | 0 |
| HUNES HOMES HOWES HO | RETAIL/COMM / INDUS | 0 | 0 |) - | 4 | 4.5 | 19 | ì | 4 | c | , c | 0 | 0 | 0 |
| HOMES O 0 0 10 50 169 229 67 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | STS AND HWYS | 0 | 0 | 0 | 62 | 503 | 72 | 20 | 0 | 0 | 0 | 0 | 0 | 0 |
| HOMES HOMES O | PUBL IC/INSTITUTIONAL | 0 | 0 | 0 | 30 | 98 | 8 | 5 | 0 | 0 | 0 | 0 | 0 | 0 |
| HOMES 0 0 0 10 50 169 231 352 418 414 315 340 340 1ES 0 0 0 49 251 70, 121 621 623 430 186 77 62 62 11 10 0 0 0 49 251 70, 121 623 430 186 77 62 62 11 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL | 0 | С | - | 196 | 635 | 228 | 47 | 4 | 0 | 0 | c | 0 | 0 |
| HOMES O O O O O O O O O O O O O O O O O O O | ALL LERNAL FUE | | | | | | | | | | | | | |
| FEST | PERMANENT HOMES | C | c | 10 | Ç. | 169 | 333 | 352 | 818 | 414 | <u>.</u> | 046 | 340 | 740 |
| HATTINDIS 0 0 0 49 301 875 1052 981 848 600 392 402 402 402 402 HATTINDIS 0 0 32 203 588 689 687 535 363 229 243 230 HATTINDIAL 0 0 0 0 32 200 588 689 637 535 363 229 243 230 HATTINIDIAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MOBILE HOMES | 0 | 0 | 36 | 251 | 70% | 721 | 659 | 430 | 186 | 77 | 2 0 | 6,5 | 3 |
| HONES O O S S S S S S S | SUBTOTAL | 0 | 0 | 49 | 301 | 875 | 1052 | 981 | 848 | 909 | 365 | 402 | 402 | 402 |
| STITUTIONAL 0 0 0 32 203 588 689 637 535 363 229 231 230 | RETAIL/COMM / INDUS | 0 | 0 | ī | 58 | G | 84 | 18 | 89 | 46 | 37 | 36 | 36 | 96 |
| HONES HO | STS. AND HWYS | 0 (| 0 (| 35 | 203 | 583 | 689 | 637 | 535 | 363 | 229 | 231 | 230 | 530 |
| HOMES O O O O O O O O O O O O O | TOTAL | 00 | 0 | 96 | 605 | 1782 | 2076 | 1915 | 1624 | 1121 | 734 | 743 | 742 | 741 |
| HOMES O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | AL DERNATIVE 4 | | | | | | | | | | | | | |
| FS 0 0 0 90 293 99 28 0 0 0 0 0 0 0 0 0 | PERMANENT HOMES | 0 | 0 | 0 | 0 | ٥ | 4 | - | 0 | 0 | c | 0 | 0 | C |
| HINDLE 0 0 0 0 0 70 293 105 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MOBILE HOMES | c | 0 | 0 | 96 | 293 | 66 | 28 | 0 | 0 | 0 | С | 0 | 0 |
| HE INDUS 0 0 1 14 41 19 9 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SUBTUTAL | c | o | c | 30 | 293 | 105 | 56 | 0 | ၁ | 0 | c | 0 | 0 |
| HAVS 5TITUTIONAL 0 0 0 667 203 72 20 0 0 0 0 0 0 5TITUTIONAL 0 0 0 0 30 98 331 352 418 414 315 340 340 34 HOMES 0 0 0 10 19 50 169 331 352 418 414 315 340 340 34 HES 0 0 0 0 39 251 706 721 629 60 392 402 402 40 HES 0 0 0 0 39 251 706 721 629 40 40 37 36 36 34 HES 144 315 340 340 340 340 340 340 340 340 340 340 | RETAIL/COMM / INDUS | c | ٥ | - | 14 | 4 | 19 | ٥ | 4 | c | 0 | ၁ | ٥ | 0 |
| HOMES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | STS. AND HWYS | c · | C | 0 | 95 | 503 | 72 | 20 | o · | 0 | 0 | 0 | ٥ | ٥ |
| HOMES 0 0 0 10 50 169 331 352 418 414 315 340 340 34 34 165 0 0 0 10 39 251 706 771 629 430 430 486 77 62 62 62 64 64 67 77 629 49 640 600 397 402 402 400 40 71 629 81 68 46 600 397 402 402 400 40 0 0 5 78 87 89 81 68 46 37 36 36 36 36 38 144 | TOTAL | 00 | o c | 0 - | <u>د</u> ج | 5 6 3 | 33 33 33 | 6 1 | C 4 | 0 0 | 0 0 | c c | 0 0 | 0 0 |
| HOMES 0 0 10 50 169 331 352 418 414 315 340 340 340 345 345 345 340 340 346 345 345 340 340 345 345 345 345 345 345 345 345 345 345 |) } | > | • | • | 2 | 60 | 446 | ò | • | > | > | > | > | > |
| 0 0 39 251 706 721 629 430 186 77 62 62 62 62 63 63 63 63 62 62 62 62 62 62 62 62 62 62 62 62 62 | ALTERNATIVE 5 PERMANENT HONES | o | c | ç | Ş | 140 | 331 | 350 | 817 | 9 - 9 | | 086 | 097 | 040 |
| 0 0 0 49 301 875 1052 981 848 600 392 402 402 0 0 0 0 5 20 80 80 68 46 37 36 36 36 0 0 0 0 0 20 201 580 607 535 363 227 231 230 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | MOBILE HOMES | С | c | è. | 251 | 706 | 721 | 659 | 430 | 186 | 77 | 62 | 79 | 629 |
| 0 0 5 78 87 89 81 68 46 37 36 36 36 0 0 0 12 203 584 609 637 535 363 227 231 230 0 0 10 73 223 245 245 245 143 142 75 74 74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | SUBTOTAL. | o | 0 | 44 | 301 | 875 | 7001 | 681 | 848 | 007 | 392 | 405 | 402 | 402 |
| 0 0 0 12 203 58H 609 637 535 363 227 231 230 0 0 10 73 222 230 74 74 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | RETAIL/COMM /INDUS | C | c : | 3 0 | <u>ا</u> ر | 87 | 60 | <u>.</u> | 66 | 46 | 37 | ž | 8 | 36 |
| 0 0 0, 765 1200 1015 173 112 724 74 74 0 0 0 0 0 76 1200 1015 1015 1015 1015 1015 1015 1015 | DIS. AND HWYS | ٥ (| 0 (| <u> </u> | 502 | E 6 | 609 | 637 | 535 | 363 | 7 22 | 231 | 530 | 330 |
| | TOTAL | 0 0 | 0 | 2 3 | 7 1 | 3, 5 | 243 | 0.70 | 7 () | 711 | ٠ د د د | 4 (| 4 / 4 | 7 . |

ALTERNATIVE 6

| PERMANENT HOMES | С | 0 | С | 0 | С | 9 | - | 0 | 0 | 0 | ٥ | ၁ | С |
|----------------------|---|---|---|------------|-----|-----|----|---|---|---|----------|---|---|
| MOBILE HOMES | c | 0 | 0 | 90 | 293 | 66 | 50 | c | 0 | 0 | - | 0 | 0 |
| SUBTOTAL | 0 | c | 0 | 90 | 593 | 105 | 68 | 0 | 0 | 0 | 0 | 0 | 0 |
| RETAIL/COMM /INDUS | 0 | 0 | - | 14 | 41 | 19 | 6 | < | 0 | 0 | ၁ | 0 | 0 |
| STS AND HWYS | 0 | ٥ | 0 | 7 9 | 203 | 72 | 50 | 0 | ٥ | 0 | c | 0 | 0 |
| PUBLIC/INSTITUTIONAL | 0 | ٥ | 0 | 30 | 96 | 23 | ٥ | С | c | 0 | ٥ | 0 | 0 |
| TOTAL | ၁ | С | | 196 | 989 | 558 | 29 | * | 0 | 0 | c | 0 | 0 |
| AL LERNATIVE BA | | | | | | | | | | | | | |
| PERMANENT HOMES | 0 | ٥ | ٥ | 0 | o | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MOBILE HOMES | 0 | ٥ | 0 | 0 | 0 | 0 | c | c | 0 | 0 | ٥ | 0 | 0 |
| SUBTOTAL | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 |
| RETAIL/COMM / INDUS | ٥ | 0 | 0 | a | m | ო | e | ٥ | 0 | 0 | 0 | ٥ | 0 |
| STS AND HWYS | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 | 0 | 0 | c | 0 | 0 |
| PUBLIC/INSTITUTIONAL | 0 | 0 | 0 | c | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | c | c | 0 | ณ | m | n | C | ٥ | 0 | 0 | С | 0 | 0 |

SOURCE HDR SCIENCES, 1-NOV-80



CUMULATIVE H-Y RELATED LAND REQUIREMENTS (ACRES) BY USE CATEGORY, BY ALTERNATIVE IN WHITE PINE ABBUMING TREND BASELINE

Later Warner and Control of the Cont

| ALTERNATIVE / LAND USE CATEGORY | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|------------------------------------|------------|------------|----------|------------|------|------------|--|-------------|------------|----------|------------------|------|---------------|
| PROPOSED ACTION | | | | | | | | | | | | | |
| PERMANENT HOMES | ٥ | 0 | ٥ | 0 | ٥ | 0 | 0 | 0 | 0 | ٥ | 0 | o | • |
| MOBILE HOMES | 0 | 0 | 0 | 96 | 305 | 135 | 57 | ^ | 0 | 0 | ٥ | ٥ | 0 |
| SUBTOTAL | c · | 0 | ۰. | 96 | 305 | 135 | 57 | ۲, | 0 : | 0 | 0 | 0 | 0 |
| RETAIL/COMM. / INDUS. | 0 | 0 | - (| 4 , | 4.00 | 18 | ۶ م | 4 1 | 0 (| 0 | 0 | 0 0 | 0 0 |
| SIS, AND HAYS | 0 | • | 0 (| 8 6 | B 5 | * 8 | | ი - | 3 C | - | 0 0 | 0 | > c |
| TOTAL | 0 | • | - | 508 | 652 | 86 | 120 | 17 | 0 | • • | 0 | • • | • |
| ALTERNATIVE : | | | | | | | | | | | | | |
| PERMANENT HOMES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 96 | 305 | 135 | 57 | 7 | 0 | 0 | 0 | 0 | 0 |
| SUBTOTAL | 0 | o i | ۰. | % | 305 | 135 | 57 | 7 | 0 | 0 | 0 | 0 | 0 |
| RETAIL/COMM. / INDUS. | 0 | 0 | - (| : : | 4 5 | 8 2 | • (| ∢ : | 0 0 | 0 0 | 0 (| 0 0 | 0 0 |
| BIBLICAND MAYS | 0 | 0 | 0 0 | 8 6 | E C | # C | Y | n - | 0 0 | 0 | 0 | 0 | > C |
| TOTAL | . c | 0 | - | 508 | 652 | 286 | 120 | 17 | 0 | • • | 00 | 0 | 00 |
| A TERNATIVE 2 | | | | | | | | | | | | | |
| PERMANENT HOMES | c | c | c | c | c | c | c | c | c | 0 | 0 | 0 | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 96 | 305 | 135 | 57 | ^ | 0 | 0 | 0 | 0 | 0 |
| SUBTOTAL | ٥ | 0 | 0 | 96 | 30% | 135 | 57 | 7 | 0 | 0 | 0 | 0 | 0 |
| RETAIL/COMM. / INDUS. | 0 | 0 | - | 14 | 4 | 18 | 0 | 4 | 0 | 0 | c | 0 | 0 |
| STS. AND HAVS | 0 | o | 0 | 99 | 208 | 94 | 36 | 'n | 0 | 0 | • | 0 | 0 |
| PUBL. IC / INSTITUTIONAL | ٥ | 0 | 0 | 35 | 101 | 3 | 15 | - | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 0 | 0 | - | 50B | 652 | 586 | 120 | 17 | 0 | 0 | 0 | 0 | 0 |
| AL JERNATIVE 3 | | | | | | | | | | | | | |
| PERMANENT HOMES | 0 | 0 | 10 | 25 | 177 | 345 | 367 | 432 | 427 | 331 | 349 | 349 | 349 |
| MOBILE HOMES | 0 | 0 1 | 8 | 566 | 729 | 748 | 652 | 4 i | 193 | 85 | £9 | 63 | 63 |
| SUBTUTAL DETAIL (COMM (TAIDLE | 0 0 | o (| 4 | 318 | 906 | 1093 | 1019 | //B | 950 | 413 | 412 | 4 5 | |
| STG AND HUYS | 0 0 | 0 | ب د د |) to | 8 Q | 7 6 | 0 177 | , 0 1, 0 | 37.40 | 240 | 0 G | 5 C | ָ הַ הַ |
| PUBLIC/INSTITUTIONAL | c | 0 | 3 2 | 72 | 53 | 233 | * * č | 179 | 116 | 78 | 76 | 100 | 76 |
| TOTAL | 0 | 0 | 86 | 969 | 1838 | 2151 | 1984 | 1677 | 1159 | 168 | 762 | 761 | 760 |
| ALTERNATIVE 4 | | | | | | | | | | | | | |
| PERMANENT HOMES | 0 | o | c | ٥ | c | 12 | 7 | - | 0 | 0 | c | 0 | 0 |
| MOBILE HOMES | 0 | 0 | 0 | 96 | 305 | 125 | 51 | 9 | c | 0 | 0 | c | 0 |
| SUBTOTAL | C | c · | 0 | 96 | 300 | 137 | 96 | | 0 | 0 | C | 0 | 0 |
| STE AND AND AND | c | 0 0 | - 0 | T : | - C | 91 | - 8 | e i | 0 | 0 0 | - | 0 0 | 0 6 |
| DIST AND MAYS | 0 0 | 0 | ٥ د | 9 0 | | , , | £ . | ი - | 0 6 | 0 | 0 | 0 | > c |
| TOTAL | 0 | 0 0 | - | 3 6 | 101 | 28,7 | 101 | - [| - | 0 | 0 | 0 | 0 |
| ! | : | : | • | | ; | | į | • | , | , | ; |) |) |
| ALIERNATIVE 5 | • | • | 5 | ť | į | # 5 | Č | | 100 | ć | 5 | | 970 |
| MODILE HOMES | • | 0 | 2 5 | 770 | 100 | 242 |) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1 | 200 | 201 | 155 | ۲. ۲ د ۲ | £ 5 | 6.7 |
| SUBTOTAL | c | 00 | 66 | 318 | 30% | 0601 | 1017 | 87.7 | 029 | 413 | 4 3 3 3 | 412 | 412 |
| RETAIL/COMM. / INDUS | 0 | 0 | ທ | 23. | 98 | 60 | 9 | 66 | 46 | 37 | 36 | ŕ | ř |
| STS. AND HMYS | 0 | c | 88 | 216 | /09 | 716 | 199 | 553 | 376 | 240 | 238 | 237 | 237 |
| PUBLIC/INSTITUTIONAL | c | 0 | 2 | 77 | 739 | 523 | P334 | 179 | 116 | 20 | 76 | 74 | 76 |
| ₹ | c | 0 | æ | HC:9 | EEE | 1512 | 1704 | 1677 | 1134 | 163 | 762 | [9] | 9 |
| | | | | | | | | | | | | | |

92

AL TERNATIVE 6

† . .

| PERMANENT HOMES | c | 0 | c | 0 | 0 | 12 | 7 | - | 0 | 0 | 0 | c | 0 |
|--------------------------|---|---|---|-----|-----|-----|-----|-----|---|---|---|---|---|
| MOBILE HOMES | ٥ | 0 | c | 96 | 305 | 125 | 51 | 9 | c | o | c | 0 | 0 |
| SUBTOTAL | c | c | 0 | 96 | ວດວ | 137 | 58 | 7 | 0 | 0 | c | ٥ | 0 |
| RETAIL/COMM. / INDUS. | c | c | - | 14 | 4 | 18 | 0- | • | 0 | 0 | ၁ | 0 | 0 |
| STS. AND HWYS | 0 | ٥ | 0 | 99 | 20H | 64 | 36 | ກ | ٥ | ٥ | 0 | 0 | 0 |
| PUBL. IC / INSTITUTIONAL | 0 | 0 | 0 | 35 | 101 | 36 | 15 | - | 0 | 0 | 0 | 0 | c |
| TOTAL | 0 | c | | 508 | 625 | 287 | 121 | 1.1 | c | 0 | 0 | 0 | 0 |
| RNATIVE 8A | | | | | | | | | | | | | |
| PERMANENT HOMES | ٥ | 0 | 0 | c | ၁ | c | С | c | 0 | 0 | c | c | 0 |
| MOBILE HOMES | ٥ | ٥ | 0 | - | ₹ | - | 0 | c | 0 | 0 | ၁ | 0 | o |
| SUBTOTAL | 0 | ٥ | 0 | | 4 | - | 0 | c | c | 0 | c | 0 | o |
| RETAIL/COMM. / INDUS. | 0 | 0 | 0 | Ci | ო | n | ຕ | c | 0 | 0 | 0 | c | 0 |
| STS. AND HWYS | c | c | 0 | 0 | 4 | 0 | c | ٥ | 0 | ٥ | ٥ | ٥ | c |
| PUBLIC/INSTITUTIONAL | ٥ | 0 | 0 | ٥ | - | 0 | 0 | c | 0 | ٥ | 0 | 0 | 0 |
| TOTAL | 0 | 3 | 0 | n | 12 | 4 | 6 | ٥ | c | 0 | 0 | 0 | 0 |
| | | | | | | | | | | | | | |

SOURCE: HDR SCIENCES, 1-NDV-BO

PROJECTED M-X RELATED LAND REQUIREMENTS FOR PARKS AND PLAYGROUNDS, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

A The state of the

1

| LAND REQUIREMENTS | 1982 | 1983 | 1984 | 1982 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1493 | 1994 |
|----------------------------------|------------|----------|-------------|----------------|-------------|-------|------------|------------|--------------|------|------------|------------|------------|
| PROPOSED ACTION | ć | • | c | - | ú | c | c | c | ć | c | c | c | |
| NETCHBURHOUD PARKS | c | 0 | 0 | ۰ ۵ | ; -0 | ı, Cı | - | 0 | 00 | 0 | 9 3 | 0 | 0 |
| COMPLIATY PARKS | c | 0 | 0 | 9 | 50 | 7 | a | 0 | 0 | 0 | 3 | 0 | - |
| TOTAL | c | 0 | 0 | 6 | 31 | 11 | က | 0 | 0 | 0 | 0 | 9 | 0 |
| ALTERNATIVE 1 | | | | | | | | | | | | | |
| | 0 | ၁ | 0 | | 3 | a | 0 | ٥ | 0 | 0 | 0 | 0 | 0 |
| NEICHBORHOOD PARKS | 0 | 0 | 0 | Cv | 9 | N | - | 0 | 0 | c | ٥ | 0 | 0 |
| COMPUNITY PARKS | 0 | 0 | 0 | 9 | 50 | 7 | a | 0 | 0 | 0 | ٥ | 0 | ٥ |
| TOTAL | 0 | C | 0 | 0 - | ē | = | n | 0 | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE 2 | | | | | | | | | | | | | |
| PLAYGROUNDS | ٥ | ٥ | 0 | - | ស | a | ٥ | 0 | ٥ | 0 | 0 | 0 | 0 |
| NEICHBORHOOD PARKS | ٥ | 0 | 0 | CN · | \$ | CU I | (| 0 | 0 | 0 | 0 | 0 | 0 |
| COMMUNITY PARKS | c (| 0 0 | 0 0 | - 0 0 | ରି ନ | ٠; | ∩ (| 0 0 | 0 0 | 0 6 | 0 0 | c 6 | 0 0 |
| | | • | > | • | 5 | : | ว | • | > | • | > | • | • |
| AL TERNATIVE 3 | • | (| • | • | • | ; | , | • | , | • | • | • | |
| PLATERUMES METOMBOBLOOD BASKS | | - | | • | 5. | 1 0 | 3 1 | 7 7 | • 0 | 0 4 | • | • • | r 4 |
| COMPANITY PARKS | | 0 | - €7 | - 2 | 3.6 | 1 10 | C CC | † e | - 8 8 | 9 | e <u>e</u> | 9 2 | 9 |
| TOTAL | 0 | 0 | in. | 27 | 88 | 91 | 68 | 89 | \$ | 53 | 8 | 88 | 8 |
| ALTERNATIVE 4 | | | | | | | | | | | | | |
| PLAYGROUNDS | 0 | 0 | 0 | - | S. | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NEI CHBORHOOD PARKS | 0 (| 0 (| 0 (| Cu · | s e | ru t | - (| 0 (| 0 (| 0 (| 0 (| 0 0 | 0 6 |
| TOTAL | 00 |) | 0 | 0 0 | 3 6 | `= | ນຕ | 00 | 0 | 0 | o c | 0 | 00 |
| A TERMATIVE S | | | | | | | | | | | | | |
| | 0 | 0 | - | 4 | 13 | 14 | 13 | 11 | ^ | Ŋ | * | * | • |
| NEICHBORHOOD PARKS | 0 | 0 | - | • | 17 | 19 | 17 | 1,4 | ٥ | • | • | • | 9 |
| COMMUTY PARKS | 0 | 0 | ຕ | 17 | an an | 28 | 25 | 4 3 | 28 | 18 | 18 | 18 | 18 |
| TOTAL | 0 | c | in. | 27 | 8 8 | 16 | 85 | 99 | 4 | & | 58 | 8 | 8 |
| ALIERNATIVE 6 | | | | | | | | | | | | | |
| PLAYGROUNDS | 0 | ٥ | 0 | - | သ | Ci | 0 | 0 | 0 | 0 | 0 | 0 | C |
| NEICHBORHOOD PARKS | 0 | c i | 0 | CV · | • | Cu ! | (| ¢: | 0 1 | 0 (| C | 0 (| C (|
| TOTAL | - - | 0 0 | - 0 | 0 0 | สิ ลิ | `= | יט ני | 00 | 0 | 0 | 00 | 0 | 00 |
| A TERMATINE DA | | | | | | | | | | | | | |
| PLAYOROUNDS | 0 | c | 0 | 0 | 0 | o | c | o | ٥ | 0 | o | 0 | J |
| NETOHBORHOOD PARKS | 0 | . a | ٥ | 0 | c | 0 | 0 | 0 | 0 | 0 | c | 0 | |
| COPPLINITY PARKS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | c | c | 0 | 0 | 0 | 0 |
| | | | | | | | | | | | | | |

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED M-x RELATED LAND REQUIREMENTS FOR PARKS AND PLAYGROUNDS, BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

The state of the s

| LAND REGUIREMENTS | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--------------------|----------|------------|------|-------------|----------|------------|-------------|------------|------------|------------|------|----------|------------|
| PROPOSED ACTION | Ć | ć | Ć | C | u | Ċ | • | C | (| 4 | • | t | (|
| NETCHBORHOOD PARKS | 0 | 0 0 | 0 | J C | o r | N C | | - | o c | 5 C | 3 0 | o c | 00 |
| COMPUNITY PARKS | 0 | 0 | 0 | 9 | 50 | 0 | n | 0 | 0 | 0 | c | 0 | 0 |
| TOTAL | 0 | 0 | 0 | 10 | čč | 13 | ຄ | 0 | 0 | 0 | c | 0 | C |
| ALTERNATIVE 1 | | | | | | | | | | | | | |
| | 0 | 0 | 0 | a | ın | a | - | 0 | 0 | 0 | o | 0 | 0 |
| NEICHBORHOOD PARKS | 0 | 0 | 0 | Ci | 7 | ღ | - | 0 | 0 | 0 | 0 | 0 | 0 |
| COMMUNITY PARKS | 0 | 0 | 0 | 40 § | ର : | œ <u>;</u> | C | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL | 0 | 0 | 0 | 10 | 35 | 13 | ņ | 0 | 0 | 0 | 0 | 0 | 0 |
| AL TERNATIVE 2 | | | | | | | | | | | | | |
| PLAYGROUNDS | ٥ | ٥ | 0 | ณ | ឆ | a | | 0 | 0 | 0 | 0 | 0 | • |
| NEICHBORHOOD PARKS | 0 | 0 | 0 | N | 7 | ღ | | o | ٥ | 0 | 0 | 0 | 0 |
| COMMUNITY PARKS | 0 | 0 | 0 | 4 | 50 | 80 | 6 | 0 | 0 | 0 | o | 0 | 0 |
| TOTAL | 0 | 0 | 0 | 9 | 35 | 13 | ស | 0 | 0 | 0 | 0 | 0 | 0 |
| O ALTERNATIVE 3 | | | | | | | | | | | | | |
| | ٥ | 0 | == | n | 13 | 15 | 14 | 11 | 7 | ı, | Ŋ | 'n | ß |
| NEIGHBORHOOD PARKS | 0 | 0 | - | 9 | 17 | 19 | 18 | 14 | 10 | • | 9 | 9 | 9 |
| COMMUNITY PARKS | 0 | 0 | ღ | 18 | 23 | 9 | 54 | 45 | 53 | 19 | 18 | 18 | 18 |
| TOTAL | 0 | 0 | ID. | 53 | 83 | 94 | 98 | 20 | 46 | ဓ | 8 | 23 | 29 |
| ALTERNATIVE 4 | | | | | | | | | | | | | |
| PLAYGROUNDS | 0 | 0 | 0 | CI | ស | Q | - | 0 | 0 | 0 | 0 | 0 | 0 |
| NEICHBORHOOD PARKS | 0 | 0 | 0 | a | 7 | n | - | 0 | 0 | ٥ | 0 | ٥ | 0 |
| COMPONITY PARKS | 0 0 | 0 0 | 0 0 | 2 ه | 2 % | ם ב | ខាត | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 |
| | | > | • | 2 | , | 7 | n | > | > | > | > | > | > |
| ALTERNATIVE 5 | ; | ; | | | | | | | | | | | |
| PLAYCROUNDS | 0 (| 0 (| | 'n, | <u>.</u> | e : | \$ 1 | 11 | 7 | ю. • | v. | ი . | 'n. |
| METERIAL DESIGN | - | 5 6 | ۰ ۱ | ŭ Ş | <u> </u> | 61 | 9 ; | * ! | 0 5 | • ! | e į | ٥ | • (|
| TOTAL | ٥٥ | 00 | חור | 53 54 | 7 8 | 9.4 | , 88 96 | t 5 | 4 4 6 | 30.7 | P 6 | <u> </u> | 29 |
| A TECHNOLOGICA | | | | | | | | | | | | | |
| PL PERMAN JVC 0 | c | c | c | r | ت | r | • | c | c | c | < | ć | |
| NETCHBORHOOD DARKS | o c | . | 0 0 | טע | ט ר | W C | | • | 0 | 0 | 0 6 | 0 | o c |
| COMMUNITY PARKS | o C | c | o | 1 4 | , 0 | o c | • m | c | 0 | · c | c | 0 | 0 |
| TOTAL | c | o | 0 | 10 | 35 | 13 | : n | 0 | c | 0 | 0 | 0 | 0 |
| ALTERNATIVE BA | | | | | | | | | | | | | |
| PLAYCROUNDS | ٥ | ٥ | 0 | c | 0 | c | c | c | c | c | c | 0 | 0 |
| NEICHBORHOOD PARKS | ٥ | c | ٥ | 0 | ٥ | c | c C | : ၁ | 0 | ٥ | 0 | o | C |
| COMMUNITY PARKS | C | c | 0 | 0 | С | ٥ | ٥ | c | 0 | 0 | c | 0 | 0 |
| TOTAL | < | ; | • | • | | | | | | | | | |

SOURCE: HDR SCIENCES, 1-NOV-80

·

· .

.

PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REQUIREMENTS, IN WHITE PINE ASSUMING HIGH BASELINE

| ### PAYSICIANS ### PROTECTIONS ### PAYSICIANS #### PAYSICIANS #### PAYSICIANS #### PAYSICIANS #### PAYSICIANS #### PAYSICIANS | | | | | | | |
|--|-------|------------|------------|--------------|------------|---------------|---------------|
| HUGSTICIANS PHYSTICIANS PENTISTS PENTISTS PROPOGED ACTION PHYSTICIANS PHYSTICIANS PHYSTICIANS PHYSTICIANS ALTERNATIVE J PHYSTICIANS ALTERNATIVE A PHYSTICIANS PHYSTICIANS PHYSTICIANS PHYSTICIANS PHYSTICIANS ALTERNATIVE A PHYSTICIANS P | | | | | | | |
| NEW STICLARS | | ci : | ର : | 2. | 21 | <u>ر</u> | in N |
| MENTAL HEALTH PERSON 2 2 2 3 5 5 5 5 5 5 5 5 5 | | 9 1 | , g | 63 | | S | ۱ د |
| HOSPITAL BEDS PROPOSED ACTION PHYSICIANS PROPOSED ACTION PHYSICIANS HENTISTS ALTERNATIVE 2 PHYSICIANS REGISTERED MARSES O | | ۳ د | ٦ ، | ۰, ۳ | ۰ ، | ء ، | • |
| PROPUSED ACTION PHYSICIANS REGISTERED NURSES O | 7 64 | 26 | ອີດ | , 3 5 | . 8 | 36 | ç |
| PHYSICIANS REGISTERED NURSES O | | | | | | | |
| ALTERNATIVE A HUGHITSTE NARSES ALTERNATIVE 1 HUGHITSTS ALTERNATIVE 2 HUGHITSTS ALTERNATIVE 3 HENTAL HEALTH PERSON ALTERNATIVE 4 HUGHITSTS ALTERNATIVE 3 HENTAL HEALTH PERSON ALTERNATIVE 4 HUGHITSTS ALTERNATIVE 4 HUGHITSTS ALTERNATIVE 4 HUGHITSTS ALTERNATIVE 4 HUGHITSTS ALTERNATIVE 5 HENTAL HEALTH PERSON ALTERNATIVE 6 HUGHITSTS BENTISTS BENTISTS ALTERNATIVE 6 HUGHITSTS ALTERNATIVE 6 HUGHITSTS BENTISTS BENTISTS ALTERNATIVE 6 HUGHITSTS BENTISTS BENTIST BENTISTS BENTIS | | o | 0 | ٥ | 0 | 0 | 0 |
| ALTERNATIVE 1 HUSPITAL BEDS ALTERNATIVE 1 HUSPITAL BEDS ALTERNATIVE 2 HENTAL HEALTH PERSON HUSPITAL BEDS ALTERNATIVE 3 HENTAL HEALTH PERSON HUSPITAL BEDS ALTERNATIVE 3 HENTAL HEALTH PERSON HUSPITAL BEDS ALTERNATIVE 4 HENTAL HEALTH PERSON HUSPITAL BEDS ALTERNATIVE 3 HENTAL HEALTH PERSON HUSPITAL BEDS ALTERNATIVE 4 HUSPITAL BEDS ALTERNATIVE 5 HENTAL HEALTH PERSON HUSPITAL BEDS ALTERNATIVE 5 HUSPITAL BEDS ALTERNATIVE 5 HUSPITAL BEDS ALTERNATIVE 5 HUSPITAL BEDS ALTERNATIVE 5 HUSPITAL BEDS ALTERNATIVE 6 HUSPITAL BEDS ALTERN | | 0 | 0 | 0 | ٥ | 0 | 0 |
| ALTERNATIVE 4 PHYSICIANS REGISTERED MARSES OLEMISTS ALTERNATIVE 2 PHYSICIANS REGISTERED MARSES OLEMISTS ALTERNATIVE 3 PHYSICIANS REGISTERED MARSES OLEMISTS ALTERNATIVE 4 PHYSICIANS REGISTERED MARSES OLEMISTS ALTERNATIVE 4 PHYSICIANS REGISTERED MARSES OLEMISTS ALTERNATIVE 4 PHYSICIANS REGISTERED MARSES OLEMISTS OLEMIST OLEMISTS OLEMIST OLEMISTS OLEMIST OLEMISTS OLEMISTS OLEMISTS OLEMISTS OLEMISTS OLEMISTS OLEMISTS | | 0 | 0 | 0 | ٥ | 0 | 0 |
| ALTERNATIVE 1 PHYSICIANS REGISTERED NURSES DENTISTS HENTAL HEALTH PERSON HOSPITAL BEDS ALTERNATIVE 2 PHYSICIANS REGISTERED MRSES OALTERNATIVE 3 PHYSICIANS REGISTERED NURSES OALTERNATIVE 3 PHYSICIANS REGISTERED NURSES OALTERNATIVE 3 PHYSICIANS REGISTERED NURSES OALTERNATIVE 4 PHYSICIANS REGISTERED NURSES OALTERNATIVE 5 PHYSICIANS REGISTERED NURSES OALTERNATIVE 6 PHYSICIANS REGISTERED NURSES OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO | o = | 00 | 00 | 00 | 00 | 00 | 00 |
| ALTERNATIVE 2 MENTISTS MATERNATIVE 3 MATERNATIVE 3 MATERNATIVE 5 MATERNATIVE 5 MATERNATIVE 5 MATERNATIVE 5 MATERNATIVE 6 MATERNATIVE 6 MATERNATIVE 6 MATERNATIVE 7 MATERNATIVE 7 MATERNATIVE 7 MATERNATIVE 6 MATERNATIVE 6 MATERNATIVE 6 MATERNATIVE 7 MATERNATIVE 6 MATERNATIVE 6 MATERNATIVE 6 MATERNATIVE 7 MATERNATIVE 6 MATERNATIVE | | | | | | | |
| REGISTERED MASES DENTISTS MENTAL HEALTH PERSON OLIVE 2 PHYSICIANS REGISTERED MASES OLIVE 2 PHYSICIANS REGISTERED MASES OLIVE 3 ALTERNATIVE 3 PHYSICIANS REGISTERED MASES OLIVE 3 ALTERNATIVE 4 PHYSICIANS REGISTERED MASES OLIVE 3 ALTERNATIVE 5 PHYSICIANS REGISTERED MASES OLIVE 3 ALTERNATIVE 5 PHYSICIANS REGISTERED MASES OLIVE 3 ALTERNATIVE 5 PHYSICIANS REGISTERED MASES OLIVE 3 PHYSICIANS OLIVE 3 PHYSICIANS OLIVE 3 PHYSICIANS OLIVE 3 PHYSICIANS OLIVE 4 PHYSICIANS OLIVE 5 PHYSICIANS OLIVE 5 PHYSICIANS OLIVE 5 PHYSICIANS OLIVE 6 PHYSICIANS | | c | c | c | • | c | c |
| ALTERNATIVE 2 ALTERNATIVE 2 PHYSICIANS REGISTERED MARSES O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 | 0 | 0 | 0 | 0 | 0 |
| #ENTAL HEALTH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE 2 PHYSICIANS REGISTERED MARSES 0 0 0 0 1 1 0 0 1 0 0 1 0 0 0 0 0 0 0 | 0 - | ٥٥ | 00 | 00 | 00 | 00 | ٥٥ |
| ALTERNATIVE A REGISTERED NURSES REGISTERED NURSES ALTERNATIVE A ALTERNATIVE A PHYSICIANS REGISTERED NURSES ALTERNATIVE A PHYSICIANS ALTERNATIVE A PHYSICIANS ALTERNATIVE A PHYSICIANS ALTERNATIVE A PHYSICIANS ALTERNATIVE A ALTERNATIVE A PHYSICIANS ALTERNATIVE A ALTERNATIVE A PHYSICIANS ALTERNATIVE A PHYSICIANS ALTERNATIVE A ALTERNATIVE | | • |) | • | | • | , |
| ### NURSES | | c | • | < | < | • | (|
| ## ANS FERSON | | 0 6 | . | 0 0 | . | 9 0 | > C |
| ## PERSON 0 0 0 0 3 3 4 5 5 1 5 1 | | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 3 3 4 NUNSEES 0 0 0 1 5 14 5 14 6 14 15 15 15 15 15 15 15 15 15 15 15 15 15 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 3 ANS SEL MURSES O O O O O O O O O O O O O O O O O O | | 0 | 0 | 0 | 0 | 0 | 0 |
| ANS | | | | | | | |
| #ED NUMBES NUMBERS | | 1 | ~ ; | ෆ (| C : | n | n 1 |
| #EALTH PERSON 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | n • | តូ ' | ۰. | ٠. | ۰. | ٠. |
| ANS L BEDS ANS RED NURSES O O O O O O O O O O O O O |) (A | וח ל | ¥ ~ | ۰ ٥ | - 0 | - 0 | ۰. |
| ANS ANS FED NURSES O O O O O O O O O O O O O | 42 38 | 90 | 18 | • | c | 8 | • |
| ANS ANS ANS ANS ANS ANS ANS ANS | | | | | | | |
| HEALTH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 1 | 0 | 0 1 | 0 | 0 | 0 |
| L BEDS SANS ANS RED NURSES O O O O O O O O O O O O O | | 00 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 |
| L BEDS 0 0 0 0 3 ANS NURSES 0 0 0 1 5 HEALTH PERSON 0 0 2 14 S ANS 0 0 0 1 ANS 0 0 0 1 ANS 0 0 0 0 0 1 ANS 0 0 0 0 0 1 ANS 0 0 0 0 0 0 1 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 0 0 0 0 ANS 0 0 0 0 | | 0 | 0 | 0 | • • | 0 | 0 |
| ANS RED MURSES 0 0 1 5 HEALTH PERSON 0 0 0 1 1 5 14 BANS 0 0 0 1 1 5 14 15 14 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19 | 3 | 0 | 0 | 0 | 0 | 0 | 0 |
| MS | | | | | | | |
| MEALTH PERSON 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | - 6 | ۲. | m c | n c | ო ი | es (|
| #EALTH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | ु र | 3 r. | - ٠ | | - ۱ | |
| 6 6 0 0 1 13 1.3 1.3 1.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 | С | Ŋ | . – | o | c | 0 | ٥ ، |
| ANS 0 0 0 1 FED NURSES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 30 | 9 | æ | 8 | 6 | 33 |
| MURSES 0 0 0 0 0 | | | | | | | |
| | - c | c | 0 3 | ٥ ۵ | 0 0 | 00 | C |
| | | o c | . c | o c | | > c | > c |
| PERSON 0 0 0 0 | | : 0 | 0 | 0 |) = | 0 | 0 |
| 0 0 | | 5 | 0 | 0 | 0 | 0 | c |

| AL LERNATIVE BA | | | | | | | | | | | | | |
|----------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PHYSICIANS | ٥ | 0 | 0 | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| REGISTERED NURSES | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ၁ | ၁ | 0 | 0 | 0 | c |
| DENTISTS | ٥ | 0 | 0 | 0 | o | 0 | 0 | 0 | 0 | 0 | ၁ | 0 | 0 |
| MENTAL HEALTH PERSON | 0 | 0 | 0 | ٥ | c | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | c |
| HOSPITAL BEDS | c | c | 0 | 0 | ٥ | 0 | 0 | 0 | c | 0 | ٥ | 0 | 0 |
| | | | | | | | | | | | | | |

SOURCE HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X RELATED HEALTH SERVICES AND HOSPITAL BED REQUIREMENTS, IN MHITE PINE ASSUMING TREND BASELINE

| | AL TERNAT I'/E / REGUIREMENTS | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 0661 | 1661 | 1992 | 1993 | 1994 |
|--|---------------------------------------|------------|---------------|--------------|------------|-------------|-----------------|----------------|------|------------|------------|---------------|----------|----------|
| MUNICIOLEM MARSES MICHIGISTRED MARSES MICHIGINED MARSES MICH | BASEL INE | | | | | | | | | | | | | |
| PROPERTY MEANS 14 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | PHYSICIANS | <u>a</u> ¦ | 2 | <u>:</u> | <u>21</u> | <u>c</u> | CI | <u>:</u> | 14 | = ! | ₹! | = ; | ទ | 15 |
| ### CETALL FEATURE FEETS | REGISTERED NURSES | £, | 46 | m | # | \$ • | 0 4 * | ÷ ' | | 4 | 4 | 4 | 4 | 9 1 |
| PHYSICAN SECS AT INC. PHYSICAN SECS AT PERSON PHYSICAN SECS AT SECS | MENTAL MEATU BEBOOM | rc | rn | • 0 | rn | r C | רו יי | rn | r n | חמ | ח מ | ם מ | n a | ח ח |
| ### PROPOSED CANAGES | HOSPITAL BEDS | 3.6 | 33. | ř | ř | 35 | 35 | * S | 37 | 98 | 8 8 | 6 6 | 4 | 4 & |
| PHYSICIANS RECOISTENAMES RECOI | PROPOSED ACTION | | | | | | | | | | | | | |
| ## PROSTERED MARRES WE CONTINUE TO THE PRISON | PHYSICIANS | 0 | 0 | 0 | - | 'n | C) | - | 0 | 0 | 0 | 0 | 0 | 0 |
| ## PERMATIVE 1 ## PERMATIVE 3 ## PERMATIVE 4 ## PERMATIVE 6 ## PER | REGISTERED NURSES | 0 | 0 : | 0 | CI (| o- 1 | ın i | a . | 0 | 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE AND MASES RECUSTORED MASES RECUSTO | DENTISTS | 0 (| C (| 0 (| 0 (| 0 (| 0 (| c (| 0 (| 0 (| 0 | C | 0 | 0 (|
| Fig. | HOSPITAL BEDS | 00 | 00 | 00 | ၁ ო | <u>.</u> | o in | 0 | 0 0 | 00 | 00 | o c | 00 | 00 |
| M.TENATIVE 3 M.TENATIVE 4 M.TENATIVE 3 M.TENATIVE 4 M. | | | | | | | | | | | | | | |
| Maintained barbers Color | PHYSICIANS | 0 | ٥ | 0 | - | ເດ | C | - | 0 | 0 | ٥ | ٥ | 0 | ٥ |
| HENTISTS ALTERNATIVE 3 ALTERNATIVE 4 ALTERNATIVE 5 ALTERNATIVE 6 ALTERNATIVE | REGISTERED NURSES | 0 | o | 0 | €. | 6 | en. | C) | 0 | 0 | 0 | 0 | 0 | 0 |
| ##SYTAL FERSON ALTERNATIVE 2 PHYSICIANS REGISTERED MASES ALTERNATIVE 3 ALTERNATIVE 4 HOSPITAL BEDS ALTERNATIVE 5 ALTERNATIVE 6 ALTERNATIVE 6 ALTERNATIVE 7 ALTER | DENT 19TS | ၁ | • | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | ٥ | 0 | 0 |
| ### PHYSICLANS ### PH | MENTAL HEALTH PERSON HOSPITAL BEDS | 00 | co | 00 | 0 M | င္ | 0 10 | o 11 | 00 | 00 | 00 | 00 | 00 | 00 |
| ## PHYSICIANS ## PRINTING 3 ## PRINTING 3 ## PRINTING 4 ## PRINTING 4 ## PRINTING 4 ## PRINTING 4 ## PRINTING 5 ## PRINTING 6 ## PRI | AL TERMATTOR | | | | | | | | | | | | | |
| ## STATISTICS OF COLOR OF COLO | į | 0 | 0 | 0 | - | ĸ | n | - | 0 | 0 | ٥ | 0 | 0 | 0 |
| SALTH PERSON 1 | REGISTERED NURSES | 0 | c | 0 | a | 6 | S) | C | 0 | 0 | 0 | c | 0 | 0 |
| ### PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | DENTISTS | o | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | MENTAL HEALTH PERSON | c (| 0 (| 0 (| 0 (| 0 9 | 0 1 | 0 (| 0 | 0 | 0 | 0 | 0 1 | 0 |
| 3 ANSIGNAMSES 0 0 1 5 15 17 16 12 7 3 3 SEDIO NAME 1 4 3 41 53 48 37 22 10 9 SEDIO 0 0 1 4 35 44 40 31 4 2 11 9 9 ALTHY PERSON 0 0 0 1 2 14 35 4 22 10 9 9 AND 0 0 0 1 5 2 1 0 | HUSPITAL BEDS | ٥ | 9 | • | m | 2 | n | N | 0 | 0 | • | 0 | 0 | 0 |
| ##S | AL TERNATIVE 3 | , | | • | 1 | ; | ! | : | ! | 1 | • | | : | 1 |
| ## A | PRYSICIANS BEOTOTICSED MESORS | 0 0 | 0 0 | - (| 0 6 | <u>.</u> | <u> </u> | 9 9 | 2 1 | ۲, | n ; | ם מ | n 0 | n 0 |
| ### ### ### ### ### ### ### ### ### ## | DENTISTS | 0 | c | , C | - | • | n n | o in | ì | 9 0 | - 2 | ٠- | ٠- | ۰ |
| 4 MVS SES 0 0 0 2 14 35 44 40 31 19 9 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | MENTAL HEALTH PERSON | 0 | 0 | 0 | - | ٠, | n | ۵ (| · (N | - | 0 | . 0 | • 0 | . 0 |
| NNS SES 0 0 0 0 1 5 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | HOSPITAL BEDS | 0 | 0 | C) | 1. | 35 | ; | 40 | 31 | 6 | • | æ | œ | a |
| ##S | ALTERNATIVE 4 | 1 | | | | | | | | | | | | |
| ### PERSON | PHYSICIANS | 0 (| 0 : | 0 (| - (| ເກ (| 0 | (| 0 (| 0 (| 0 (| 0 | 0 (| 0 6 |
| #EALTH PERSON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | DENIISTS | • | > 0 | o c | Y C | ۰ ۵ | n C | ۰. | 0 | • | 0 | • | 0 | 0 |
| SAME 0 0 0 10 5 17 16 17 18 <th>MENTAL HEALTH PERSON</th> <th>0</th> <th>c</th> <th>c</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>0</th> <th>٥</th> <th>0</th> | MENTAL HEALTH PERSON | 0 | c | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 |
| 5 15 15 15 17 16 12 7 3 3 SED 10 0 0 1 2 15 41 53 48 37 72 10 9 SED 0 0 0 1 2 3 4 2 1 1 ANS 1 2 3 4 5 2 2 1 0 0 ANS 0 0 2 14 35 44 40 31 19 9 B ANS 0 0 2 14 35 44 40 31 19 9 B ANS 0 0 0 0 1 5 7 1 0 | HOSPITAL BEDS | 0 | ၁ | 0 | က | 10 | ED. | ລ | 0 | 0 | 0 | 0 | 0 | 0 |
| NWE | | | | | | | | | | | | | | |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | PHYSICIANS | 0 | 0 | - | in , | 15 | 17 | 91 | 2 | 7 | C | . 71 | ຄ | 0 |
| #EALTH PERSON 0 0 0 1 2 3 4 4 4 0 31 19 9 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | REGISTERED NURSES | c c | c c | (v) (| <u>.</u> | ₹' | ۍ د م | ₹ " | | ر در | ₫. | . | c - | ۰ ۰ |
| Lend Herson | MENTAL MEALTH REGION | 0 | 0 | 0 | | • : | ח ת | י מ | • (| ¥ - | - 6 | - | - (| - (|
| MASS 0 0 0 0 1 5 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | HOSPITAL BEDS | 00 | oc | ο α : | - = | 35 | 4 | 5 | . E | - 2 | • | . 60 | . | . |
| NURSES 0 0 0 1 5 7 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | ALTERNATIVE 6 | , | | | | | ! | | | , | | i | | |
| | PHYSICIANS | 0 0 | - | 0 0 | - : | .a s | r, = | - (| 0 0 | 0 : | 0 0 | 0 6 | 0 6 | 0 0 |
| | DENTISTS | . | . | 0 0 | . c | ۰ ۵ | 0 | · c | 0 | 0 | 00 | > ¢ | • | 0 0 |
| | MENTAL HEALTH PERSON | 0 | 0 | 0 | c | : = | . c | : 5 | 0 | ¢ | 0 | c | 0 | 0 |
| | HOSPITAL BEDS | c | c | 0 | π | 2 | ຄ | τ, | c | ၁ | c | S | ၁ | C |

| ALIERNA IVE BA | • | c | c | c | c | 0 | 0 | 0 | 0 | 0 | 0 | o | 0 |
|--|------|-----|---|-----|---------------|-----|------|-----|-----|-------------|---|-----|---|
| | > | • | , | • | 1 | 1 1 | . 1 | | • | • | C | • | (|
| CHORIN CHORICAN | c | 0 | 0 | 0 | = | 0 | ٥ | 0 | 0 | > | > | > | > |
| | · c | | | c | c | 0 | 0 | 0 | 0 | ٥ | 0 | 0 | 0 |
| DEM TO 1 | > (| > 0 | • | ۰ د | • | ς. | | | c | c | c | c | 0 |
| MENTAL HEALTH PERSON | 0 | 0 | > | > | 3 | > 1 | ٠ د | > 1 | ۰ د | • | | : 6 | • |
| HOSPITAL BEDS | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | > | 5 | > | > | > |
| ;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;; | 1 | | | | 1 1 1 1 1 1 1 | 1 | | ! | | ! ! ! | | | |
| SOURCE: HDR SCIENCES, 1-NOV- | V-80 | | | | | | | | | | | | |

PROJECTED BASELINE AND M-X INDUCED SCHOOL ENROLLMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

The second secon

| PROPOSED ACTION PROPOSED ACTION O | ALTERNATIVE / NUMBER PUPILS BY GRADE LEVEL | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 0661 | 1991 | 1992 | E66.I | 1994 |
|--|---|----------|----------|-----------|-----------|----------------|-------------|------------------|---------------|------------|---------|------------|---------------|----------|
| PROPOSED ACTION 7-6 10-12 10-12 10-12 10-12 10-12 10-12 10-12 10-12 10-13 10-14 10-15 1 | BASELINE ENROLLMENTS | | 2172 | 2273 | 3373 | 3831 | 4324 | 4204 | 3842 | 3614 | 3690 | 3773 | 3840 | 3912 |
| No. | PROPOSED ACTION | | | | | | | | | | | | | |
| 10-2 10-2 15-2 | \$ 0 1 x 1 | ٥٥ | 0 0 | 0 0 | 258 | 844 | 270 | 22 | 0 0 | 0 0 | 0 0 | 0 0 | 0 (| 0 0 |
| 10 ALENATIVE 2 | C - C - C - C - C - C - C - C - C - C - | 2 0 | 0 0 | 0 | 100 | V (| 135 | ָבָר בָּר | 0 | 0 | 0 | ٥ د | ، د | - |
| Harmative 1 | TOTAL M-X RELATED | 0 | 0 | c | 517 | 1687 | 688 | 15.1 | 0 | 0 | 00 | o c | > C | 9 0 |
| PRICEIN DIFFRENCE 0 0 0 0 0 15 3 44 0 12 4 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | M-X PLUS BASELINE | | 2192 | 2273 | 3890 | 5518 | 4898 | 4360 | 3842 | 3614 | 3690 | 3773 | 3840 | 3912 |
| Name | FERCENT DIFFERENCE FROM BASELINE | | | | 15.3 | 44.0 | 12.4 | 3.6 | | | | | 0 0 | 0 0 |
| Name | AL TERNATIVE 1 | | | | | | | | | | | | | |
| 10-12 10-1 | K-6 | ٥ | 0 | 0 | 258 | 844 | 270 | 75 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-12 10-1 | 7-9 | ٥ | 0 | ٥ | 129 | 428 | 135 | 38 | o | 0 | 0 | c | 0 | 0 |
| NATIONALINE Color | 10-12 | 0 | ¢: | 0 | 129 | 425 | 135 | 86 | 0 | 0 | 0 | 0 | 0 | 0 |
| FROM BASELINE | HOTAL MEX MELATED | | 0 60 | 0 57.00 | 3890 | 1687 | 539 4898 | 151 | 3 84 0 | 0 414 | 0 06.46 | 0 6446 | 3840 | 3912 |
| X RELATED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | PERCENT DIFFERENCE | | | |) ! | | 1 | | |) (| 2 1 | 1 | 1 | |
| A I FRNATUR 2 2 | FRUM BASELINE | | | | 15.3 | 44.0 | 12. 4 | e n | 0 | | o o | 0 | 0 | 0 |
| Name | AL TERNATIVE | | | | | | | | | | | | | |
| TOTAL H.X RELATED | | 01 | 0 | 0 | 258 | 844 | 270 | 75 | 0 | 0 | 0 | 0 | 0 | 0 |
| A RELATED O 0 0 15.3 44 0 12.4 3.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | > 0 | 0 0 | 0 0 | 62.5 | 4 (1) (1) | 135 | 8 8 | 0 0 | 0 (| 0 0 | 0 (| 0 (| 0 0 |
| S BASELINE 2170 2192 2273 3890 5518 4898 4360 3842 3614 3690 DIFFERENCE 0 0 0 65 570 2233 2627 2732 2779 2312 2050 3 0 0 65 570 2233 2627 2732 2779 2312 2050 X RELATED 0 0 0 32 285 1117 1313 1366 1390 1156 1025 X RELATED 0 0 0 37 32 885 1117 1313 1366 1390 1156 1025 A SSELINE 0 0 0 0 258 844 270 75 858 4623 4101 A | | 0 0 | 0 | • | 187 | 1407 | 000 | ָרָרָיִי קריי | 0 | 0 | 0 | 0 | 0 | 0 |
| DIFFERENCE 0.0 0.0 0.0 15.3 44.0 12.4 3.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | M-X PLUS BASELINE | | 2192 | 2273 | 3840 | 5518 | 4898 | 4360 | 3842 | 3614 | 3690 | 3773 | 3840 | 3912 |
| 3 3 3 0 0 0 0 5 2 2 2 3 0 0 0 0 0 3 2 2 2 2 3 3 2 6 7 3 13 6 13 6 13 6 13 6 13 6 13 6 13 | PERCENT DIFFERENCE | | | 6 | | • | • | r | • | ć | 6 | • | | Ċ |
| 3 3 3 3 0 0 0 0 5 2 2 3 2 8 5 1117 1313 1366 1390 1156 1025 0 0 0 3 2 2 8 5 1117 1313 1366 1390 1156 1025 1025 1025 1025 1025 1025 1025 1025 | | | | | 5 | • | r u | o o | | 5 |) > | | 5 | > |
| *** RELATED*** 0 0 65 570 2233 2627 2732 2779 2312 2050 0 0 32 285 1117 1313 1366 1390 1156 1025 285 1117 1313 1366 1390 1156 1025 285 1117 1313 1366 1390 1156 1025 285 1117 1313 1366 1390 1156 1025 285 4623 7791 285ELINE 2170 2192 2403 4512 8298 9613 9672 9400 8237 7791 24 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | | | | | | | | | | | | | | |
| - X RELATED | - Y - I | C t | 0 : | 65 | 570 | 2233 | 2627 | 2732 | 2779 | 2312 | 5020 | 2050 | 2049 | 2048 |
| ** ** ** ** ** ** ** ** ** ** ** ** ** | 7-4 10-12 | 00 | 0 0 | CH C | 283 | 1117 | 1313 | 1366 | 1390 | 1156 | 1023 | 1025 | 1025 | 1024 |
| ASSELINE 2170 2192 2403 4512 8298 9613 9672 9400 8237 7791 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | . | • | ָ מַרְ | 1 200 | 4447 | 1010 | 1,360 | 1040 | 1130 | 0.01 | 4060 | 1020 | 4007 |
| ## SECULINE | M-X PLUS BASELINE | | 2192 | 2403 | 4512 | 8298 | 9613 | 9672 | 9400 | 6237 | 7791 | 7872 | 7338 | 8010 |
| ASELINE 0.0 0.0 5.7 33.8 116.6 120.5 129.8 144.7 127.9 111.1 1 4 4 6 7 8 ASELINE 0.0 0 0 258 844 270 75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | PERCENT DIFFERENCE | | | | | | | | | | | | | |
| A RELATED O 0 0 0 258 844 270 75 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FROM BASELINE | | 0 | 3.7 | 33.8 | 116 6 | 120 5 | 129 8 | 144 7 | 127.9 | 111.1 | 108 6 | 106. 7 | 104.7 |
| ** RELATED 0 0 0 258 844 270 75 0 0 0 0 0 0 258 844 270 75 0 0 0 0 0 0 129 422 135 38 0 0 0 0 0 0 0 129 422 135 38 0 0 0 0 0 0 0 0 129 422 135 38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | | | | | | | |
| ** RELATED 0 0 0 129 422 135 3H 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 7.7.6 1.1.1 | 0 | 0 | 0 | 258 | 844 | 270 | 75 | c | C | 0 | 0 | 0 | 0 |
| X RELATED O 0 0 17.7 1427 153 151 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6-7 6-61 | 0 6 | 0 (| 0 (| <u>\$</u> | () () () () | 133 | æ a | 0 (| 0 (| 0 (| 0 0 | 0 0 | 0 0 |
| A RELAINE 2170 2172 2273 2890 518 4898 4360 3842 3614 3690 518 518 519 519 519 519 519 519 | | ٥ ه | - | 0 | 15.7 | | 0.00 | Ť. | 0 (| c | 0 | ٥ (| ٠ (| ٥ (|
| DIFFERENCE O | M-X PLUS BASELINE | | 2192 | 2273 | 3890 | 5518 | 4898 | 4360 | 3842 | 3614 | 3690 | 3773 | 3840 | 3912 |
| 5 0 0 0 0 0 0 15.3 44 0 12.4 3 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | PERCENT DIFFERENCE | | | | | | | | | | | | | |
| 5 0 0 0 65 570 2233 2627 2732 2779 2312 7050 0 0 32 285 1117 1313 1366 1390 1156 1025 0 0 32 285 1117 1313 1364 1390 1156 1025 0 0 130 1399 4467 5453 5558 4623 4401 5 15 15 15 15 15 15 15 15 15 15 15 15 | FROM BASELINE | | | | 15.3 | 94 0 | 12.4 | | | | | | 0 0 | 0 0 |
| 0 0 65 570 2233 2627 2779 2312 2050 12 0 0 32 285 1117 1313 1366 1390 1156 1025 18 0 0 32 285 1117 1313 1366 1390 1156 1025 19 0 0 30 139 4117 1313 1366 1390 1156 1025 19 PLUS BASELINE 2170 2192 2403 4512 8298 9613 9672 9400 6237 7791 19 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | | | | | | | |
| 0 0 32 285 1117 1313 1346 1390 1156 1025 0 0 32 285 1117 1313 1346 1390 1156 1025 0 0 130 1139 4467 5254 5453 4101 2170 2192 2403 4512 8298 9613 9672 9400 8237 7791 | 7 . | c | ¢ | 65 | 570 | 2233 | 2692 | 2732 | 2779 | 2312 | 2050 | 2020 | 2049 | 2048 |
| 0 0 32 285 1177 1313 1346 1390 1156 1025 0 0 130 1139 4467 5254 5558 4673 4101 2170 2192 2403 4512 8298 9613 9672 9400 6237 7791 | 6-7 | c : | C | 35 | 282 | 1117 | 1313 | 1366 | 1390 | 1156 | 1025 | 1025 | 1025 | 1024 |
| 0 0 130 1139 4467 5254 5453 5558 4623 4101 2170 2192 2403 4512 8298 9613 9672 9400 6237 7791 | | C | 0 | 8 | 282 | 1117 | 1313 | 1366 | 1390 | 1156 | 1025 | 1025 | 1025 | 1024 |
| 21/0 21/4 2403 4014 BAYR YOLG YOZG Y400 BEST 1/71 | IDIAL M-X MELAILU M-X PILIC BASELIME | | 0 0 | 130 | 1139 | 4467 | 5254 | 5453 | 5558 | 4623 | 4101 | 4099 | 4078 | 4097 |
| | PERCENT DIFFERENCE | | ¥ 1 7 4 | £403 | | £,,,2 | 7610 | 70/16 | 0044 | 15/12 | 17.11 | 7/8/ | 35/ | 80108 |
| 11 6 /2 / 34 B 6/1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FROM BASELINE | 0 | 0 0 | 5.7 | 33 8 | 9 911 | 120.3 | 8 631 | 144.7 | 6 /61 | 1111 | 108 6 | 7 901 | 104 7 |
| | | | | | | | | | | | | | | |

| K-6 | 0 | 0 | 0 | 258 | 844 | 270 | 75 | 0 | | | ٥ | ٥ | 0 |
|--------------------|------|------|------|------|------|------|---------|------|------|------|------|--------|------|
| 6-2 | 0 | c | ٥ | 129 | 425 | 135 | 38 | 0 | | | 0 | 0 | ٥ |
| 10-12 | ٥ | 0 | 0 | 129 | 422 | 135 | 98 | 0 | | | 0 | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | 0 | 517 | 1687 | 239 | 151 | 0 | | | c | 0 | ٥ |
| M-X PLUS BASELINE | 2170 | 2192 | 2273 | 3890 | 5518 | 4898 | 4360 | 3842 | 3614 | 3690 | 3773 | 3840 | 3912 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 0 | 0.0 | 0.0 | 15.3 | 44.0 | 12.4 | 6. 4 | 0 0 | | | 0.0 | 0.0 | 0 |
| AL TERNATIVE BA | | | | | | | | | | | | | |
| K-6 | ၁ | c | 0 | | | | | | | | | 0 | 0 |
| 4-7 | c | 0 | 0 | | | | | | | | | 0 | 0 |
| 10-12 | 0 | c | 0 | | | | | | | | | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | 0 | | | | | | | | | 0 | 0 |
| M-X PLUS BASELINE | 2170 | 2135 | 2273 | 3373 | 3831 | 4359 | 4209 | 3842 | 3614 | 3690 | 3773 | 3840 | 3912 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 | 0.0 | 0 0 | | | | | | | | | o 5 | 0 |

DURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED SCHOOL ENROLLMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| Propriete Difference Propriete Difference Propriete Difference Differen | ALIERNATIVE / NUMBER PUPILS BY GRADE LEVEL | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|---|------------|------------|------|------------|----------------------------|--------|------------------|--------------|---------------|---------------|------------|---------------|------------|
| HELINE 10 0 0 138 433 163 64 86 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | BASELINE ENROLLMENTS | | 2190 | 2215 | 2243 | 2290 | 2336 | 2379 | 2429 | 2481 | 2528 | 2575 | 2620 | 2661 |
| THE LATE OF CO. | PROPOSED ACTION | | | 1 | į | ! | | ! | | | | | | |
| THE LATE | 7 - 7 1 - 5 | 00 | 0 0 | 0 0 | 275 | 433 | 357 | 127 | 91 | 00 | 00 | 00 | 00 | 00 |
| MARCHINE 1,00 1,0 | 10-10 | • | • | 0 | 80.0 | 4 4 | 163 | 7 | α | o | 0 | o c | • | o c |
| 1 | TOTAL M-X RELATED | 0 | 0 | 0 | 551 | 1734 | 654 | 255 | 3 8 | 0 | 0 | ٥٥ | 0 | 0 |
| 1 | M-X PLUS BASELINE | 2169 | 2190 | 2215 | 2794 | 4054 | 2990 | 2634 | 2462 | 2481 | 2528 | 2575 | 2620 | 2661 |
| The color The | PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 24.6 | 75.7 | 28.0 | 10.7 | 1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Name | AL TERNATIVE 1 | | | | | | | | | | | | | |
| Name | K-6 | 0 | 0 | 0 | 275 | 867 | 327 | 127 | 16 | 0 | 0 | 0 | 0 | ٥ |
| Name | 7-9 | 0 (| ٥٩ | 0 (| 86. | 4 4 | 163 | 64 | oc c | 0 0 | 0 (| 0 0 | c (| 0 0 |
| PARTICIPATION PARTICIPATIO | TOTAL M-Y BELATED | 9 6 | 0 | • | 138 | 1734 | 163 | 0 0 1 1 | , c | 00 | • | o c | o c | o c |
| Participa Part | M-X PLUS BASELINE | 2169 | 2190 | 2215 | 2794 | 4054 | 2990 | 2634 | 2462 | 2481 | 2528 | 2575 | 2620 | 2661 |
| *** *** *** *** *** *** *** *** *** ** | PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 24. 6 | 75.7 | 28.0 | 10.7 | 1.4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| NELATED NELA | | ı | • | • | 1 | ! | į | | ; | (| • | (| • | • |
| X. RELATED 0 0 138 433 163 64 8 0 0 0 0 0 138 433 163 64 8 0 <td>K - 6</td> <td>0 0</td> <td>o c</td> <td>00</td> <td>د/ع د م</td> <td>40 Y</td> <td>182</td> <td>12/</td> <td>δ. α</td> <td>> c</td> <td>> c</td> <td>-</td> <td>> C</td> <td>0 0</td> | K - 6 | 0 0 | o c | 00 | د/ع د م | 40 Y | 182 | 12/ | δ. α | > c | > c | - | > C | 0 0 |
| Name | 10-12 | 0 | 0 | 0 | 138 | 433 | 163 | 4 | . | 0 | 0 | 0 | 0 | 0 |
| AMERILNE 2169 2190 2215 2794 4024 2990 2634 2462 2481 2528 2575 2620 262 | TOTAL M-X RELATED | 0 | 0 | 0 | 551 | 1734 | 654 | 255 | 33 | 0 | 0 | 0 | 0 | ٥ |
| A | M-X PLUS BASELINE | 2169 | 2190 | 2215 | 2794 | 4054 | 2990 | 2634 | 2462 | 2481 | 2528 | 2575 | 2620 | 2661 |
| 3 | FROM BASELINE | 0.0 | 0.0 | 0.0 | 24. 6 | 75.7 | 28.0 | 10.7 | 1. 4 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| Name | AL LERNATIVE 3 | | | | | | | | | | | | | |
| X RELATED O | K-6 | 0 | 0 | 99 | 209 | 2285 | 2694 | 2793 | 2826 | 2336 | 2072 | 2060 | 2060 | 2059 |
| *** *** *** *** *** *** *** *** *** ** | 4-4 | ٥ | ٥ | 33 | 301 | 1142 | 1347 | 1396 | 1413 | 1168 | 1036 | 1030 | 1030 | 1030 |
| ************************************** | 10-12 | 0 | 0 | | 301 | 1142 | 1347 | 1396 | 1413 | 1168 | 1036 | 1030 | 1030 | 1030 |
| ## Color | M-X PIUS BASE INF | 0170 | 0 0 | 132 | 1203 | 4570 | 5389 | 5585 | 3652 8081 | 4672 | 4144 | 4120 | 4119 | 4118 |
| ## Color Col | PERCENT DIFFERENCE | | | | 2 | | | | | 3 | | 2 | i | ì |
| A 0 0 275 867 327 127 16 0 | FROM BASELINE | 0.0 | 0.0 | 6.0 | 53. 6 | 199. 5 | 230. 6 | 234. 7 | 232. 6 | 188.3 | 163.9 | 160.0 | 157.2 | 154.7 |
| THE LATED O 0 0 0 138 433 163 64 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | | | | | | | | | | |
| -X RELATED -Y RELATED | 1 X - 6 | 0 (| 0 | 0 (| 275 | 867 | 327 | 127 | 3. | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 |
| -X RELATED 0 0 0 551 1734 654 255 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 10-12 | o c | 0 | 0 | 5 6 | 4 5 5 5 5 7 | 7 t | 40 | 3 0 0 | o c | 0 | o c | 0 | - |
| S BASELINE 2169 2215 2794 4024 2990 2634 2462 2481 2598 2575 2620 DIFFERENCE 0.0 </td <td>TOTAL M-X RELATED</td> <td>0</td> <td></td> <td>· c</td> <td>551</td> <td>1734</td> <td>454</td> <td>28.0</td> <td>9 6</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>•</td> | TOTAL M-X RELATED | 0 | | · c | 551 | 1734 | 454 | 28.0 | 9 6 | 0 | 0 | 0 | 0 | • |
| SASELINE 0.0 0.0 0.0 0.0 10.7 1.4 0.0 0 | M-X PLUS BASELINE | | 2190 | 2215 | 2794 | 4054 | 2990 | 2634 | 2462 | 2481 | 2528 | 2575 | 2620 | 2661 |
| 5 0 0 66 602 22895 2694 2793 2826 2336 2072 2060 2060 0 0 33 301 1142 1347 1396 1413 1168 1036 1030 1030 -x RELATED 0 0 33 301 1142 1347 1396 1413 1168 1036 1030 1030 -x RELATED 0 0 132 1203 4570 5389 5585 4672 4144 4120 4119 DIFFERENCE 2169 2347 3446 6860 7725 7764 8081 7153 4672 4679 4719 BASELINE 0 0 0 6 0 6 73 6 7725 7764 8081 7153 4672 4679 4679 4739 | FROM BASELINE | 0.0 | 0.0 | 0.0 | 24.6 | 75 7 | 28.0 | 10.7 | 1.4 | 0.0 | 0.0 | 0.0 | o.0 | 0.0 |
| 0 0 66 60? 2285 2694 2793 2826 2032 2072 2060 2060 2060 2060 2060 2060 206 | | | | | | | | | | | | | | |
| 0 0 33 301 1142 1347 1396 1413 1168 1036 1030 1030 1030 0 0 33 301 1142 1347 1396 1413 1168 1036 1030 1030 0 0 132 1203 4570 5389 5582 4672 4144 4120 4119 130 | K-6 | 0 | 0 | 99 | 209 | 2285 | 2694 | 2793 | 2826 | 2336 | 2022 | 2060 | 5060 | 2059 |
| 0 0 33 301 1142 1347 1396 1413 1168 1036 1030 1030 1030 1030 | 6-2 | 0 | 0 | 33 | 301 | 1142 | 1347 | 1396 | 1413 | 1168 | 1036 | 1030 | 1030 | 1030 |
| 2169 2190 2347 3446 5860 7725 7964 8081 7153 6672 6695 6739 | 10-12 | c | C | 66 | 301 | 142 | 1347 | 1396 | 1413 | 1168 | 1036 | 0001 | 020 | 0201 |
| 0.0 0.0 6.0 53 6 199 5 230 6 234.7 232.6 188.3 163 9 160.0 157.2 1 | M-X PLUS BASELINE | - | 2190 | 2347 | 3446 | 4570 6860 | 7725 | 7964 | 3634 8081 | 7153 | 4144 | 4150 | 6739 | 6779 |
| 0 0 0 0 0 0 0 0 0 197 5 230 6 234 7 232 6 188 3 163 7 160 0 157 2 1 | PERCENT DIFFERENCE | 1 | , | | | ! | | ! | | 1 | 1 | | 1 | |
| | FRUM BASELINE | 0 | 0 0 | 0 9 | 23 6 | 199 5 | 530 6 | 234.7 | 232. 6 | 188.3 | 6 691 | 160.0 | 2.761 | 154. / |

| AL TERNATIVE 6 | | | | | | | | | | | | | |
|--------------------|------|--------|------|--------|-----------------|-----------------|---|------|------|----------|--------|----------|----------|
| K-6 | 0 | 0 | 0 | 275 | 198 | 327 | 127 | 16 | 0 | 0 | c | 0 | 0 |
| 0-1 | 0 | c | 0 | 138 | 433 | 163 | 64 | Œ | 0 | 0 | 0 | 0 | 0 |
| 10-10 | 0 | 0 | 0 | 138 | 433 | 163 | 64 | 8 | 0 | 0 | 0 | 0 | 0 |
| TOTAL M-Y RELATED | c | c | 0 | 551 | 1734 | 654 | 255 | 33 | 0 | 0 | 0 | 0 | 0 |
| M-X PLUS BASELINE | 2169 | 2190 | 2215 | 2794 | 4054 | 2990 | 2634 | 2462 | 2481 | 2528 | 2575 | 2620 | 2661 |
| PERCENT DIFFERENCE | | | | | | , | | | 1 | • | (| ć | 0 |
| FROM BASELINE | 0.0 | 0.0 | 0.0 | 24. 6 | 75.7 | 28.0 | 10.7 | 4. | 0 | o | o o | o | 5 |
| ALTERNATIVE BA | | | | | | | | | , | | í | , | (|
| K K | 0 | 0 | 0 | e | CI. | ເາ | 0 | 0 | 0 | c | 3 | 0 | > |
| 2 - 2 | C | c | 0 | a | ş | | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-13 | 0 | ; c | c | G | 9 | - | 0 | c | 0 | 0 | 0 | 0 | c |
| TOTAL MAY BELATED | c | c | c | • | 24 | ທ | 0 | С | 0 | 0 | 0 | 0 | 0 |
| M-X PLUS BASELINE | 2169 | 2190 | 2215 | 2249 | 2314 | 2341 | 2379 | 2429 | 2481 | 2528 | 2575 | 2620 | 2661 |
| PERCENT DIFFERENCE | | | | | | | | | , | 1 | ; | 4 | (|
| FROM BASELINE | 0 0 | 0 0 | 0.0 | е О | 1 0 | (i O | 0 | 0 | 0.0 | o o | o . | 0 | 0 1 |
| | | 111111 | 1 | | 1 1 1 1 1 1 1 1 | 1 1 1 1 1 1 1 1 | 1 | | 1 | | | | |

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED TEACHER REQUIREMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WHITE PINE ASSUMING HIGH BASELINE

| 15 | ALTERNATIVE / NUMBER TEACHERS BY GRADE LEVEL | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 6861 | 1970 | 1661 | 1992 | E661 | 1994 |
|--|--|------|----------|--------|----------|------------|--------|--------|------|--------|-------|--------|------|------|
| THATE 10 10 10 10 10 10 10 10 10 1 | BASELINE REQUIREMENTS | 86 | 66 | 103 | 153 | 174 | 198 | 191 | 174 | 164 | 167 | 171 | 174 | 177 |
| Color Colo | PROPOSED ACTION | | | | | | | | | | | | | |
| STATELLINE | X-6 | 0 | c | 0 | 70 | V E | 11 | n | C | C | c | C | C | 0 |
| SELATED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 7-9 | c | 0 | 0 | • | 18 | 9 | r. | 0 | 0 | 0 | c | 0 | 0 |
| STATISTICAL OF O O O O O O O O O O O O O O O O O O | 10-12 | c | c | 0 | ٥ | 19 | 9 | C. | 0 | ٥ | 0 | o | 0 | 0 |
| 1 | TOTAL M-X RELATED | С | С | 0 | 22 | 7.1 | 23 | 9 | c | С | 0 | С | 0 | 0 |
| 1 | M-X PLUS BASELINE | 98 | 66 | 103 | 175 | 245 | 22.1 | 197 | 174 | 164 | 167 | 171 | 174 | 177 |
| 1 | FROM BASELINE | 0 0 | | | | | | | | | | | 0 | 0 |
| ** RELATED*** O | I TERNATIVE 1 | | | | | | | | | | | | | |
| **RELATED*** O | K-6 | c | c | c | 10 | 46 | 1.1 | e. | c | c | c | c | c | C |
| ** RELATED ** O | 7-9 | 0 | ٥ | 0 | | 10 | 9 | a Cu | 0 | 0 | 0 | c | c | 0 |
| STATION STAT | 10-12 | 0 | 0 | 0 | • | 13 | -0 | ונע | 0 | 0 | 0 | 0 | 0 | . 0 |
| SASELINE 98 99 103 175 245 221 197 174 164 167 171 1 | TOTAL M-X RELATED | 0 | c | 0 | 22 | 7.1 | 23 | 9 | 0 | 0 | 0 | 0 | 0 | 0 |
| DIFFRENCE 0 0 0 0 0 14 3 40 8 11 6 31 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | M-X PLUS BASELINE | 98 | 66 | 103 | 175 | 245 | 221 | 197 | 174 | 164 | 167 | 171 | 174 | 177 |
| ** RELATED*** O | FROM BASELINE | 0.0 | | | | | 11.6 | | | | | | 0.0 | 0 |
| *** ********************************** | | | | | | | | | | | | | | |
| X RELATED 0 0 0 0 6 10 6 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0 | ٥ | 0 | 10 | 46 | 11 | m | 0 | 0 | 0 | | 0 | 0 |
| X RELATED 0 0 0 0 22 71 23 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2-6 | ٥ | 0 | 0 | • | 10 | • | · Cu | 0 | 0 | 0 | | 0 | 0 |
| ## SELINE 98 99 103 175 245 221 197 174 164 167 171 1 | 10-12 | 0 | 0 | 0 | 9 | 19 | 9 | C | o | ٥ | 0 | | 0 | 0 |
| ASELINE 98 99 103 175 245 221 197 174 164 167 171 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | TOTAL M-X RELATED | ٥ | 0 | 0 | 22 | 71 | 23 | 9 | 0 | 0 | 0 | | 0 | 0 |
| ASELINE | M-X PLUS BASELINE PERCENT DIFFERENCE | 86 | 8 | 103 | 175 | 245 | 22.1 | 197 | 174 | 164 | 167 | | 174 | 177 |
| 3 | FROM BASELINE | 0 0 | | | | 40 B | 11.6 | | | | | | 0 0 | 0 0 |
| X RELATED O | | | | | | | | | | | | | | |
| X RELATED 0 0 1 12 49 57 59 60 50 45 47 <th< td=""><td></td><td>0</td><td>0</td><td>n</td><td>53</td><td>68</td><td>105</td><td>109</td><td>111</td><td>92</td><td>85</td><td>85</td><td>85</td><td>82</td></th<> | | 0 | 0 | n | 53 | 68 | 105 | 109 | 111 | 92 | 85 | 85 | 85 | 82 |
| X RELATED 0 0 1 13 51 60 62 63 53 47 47 S BASELINE 90 0 5 48 189 222 231 235 173 173 173 DIFFERINE 98 99 108 201 363 420 422 231 235 173 173 173 ASELINE 0 0 0 0 0 0 0 0 344 ASELINE 0 | 7-9 | 0 | 0 | - | 3 | 4 | 22 | 53 | 09 | 20 | 4. | 45 | 4 | 45 |
| X RELATED 0 0 5 48 189 222 231 235 173 | 10-12 | 0 | 0 | - | 13 | 51 | 9 | 62 | 63 | 53 | 47 | 47 | 47 | 47 |
| DIFFERENCE 0 0 0 0 4 8 31.3 108 5 112 0 120 7 134 6 118 7 103 1 100.9 7 4 4 0 0 0 0 10 34 11 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL M-X RELATED M-X PILIS BASE INF | c g | c 8 | د د | 4 C | 189 | 222 | 731 | 532 | 195 | 173 | 173 | 173 | 173 |
| ## 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | PERCENT DIFFERENCE | 2 | : | 8 | 103 | 9 | e F | r V | • | 100 | 5 | † † | Š | 2 |
| A | FROM BASELINE | 0 | | | | | | | 34 | | 103 1 | | 1 66 | 97.3 |
| X RELATED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | H IERNATIVE 4 | | | | | | | | | | | | | |
| Name | K-6 | ٥ | С | 0 | 10 | 34 | 11 | C | c | 0 | 0 | | ٥ | 0 |
| ** RELATED 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 4-4 | ε | c | 0 | Ł | ε 1 | ç | r. | c | 0 | 0 | | 0 | 0 |
| ** ** ** ** ** ** ** ** ** ** ** ** ** | 10-12 | 0 | 3 | 0 | 9 | 2 | 9 | :. | c | o | 0 | | 0 | 0 |
| S BASELINE 90 99 103 175 245 221 197 174 164 167 171 ASELINE 0 0 0 0 0 11 6 31 0 0 0 0 S 0 0 0 11 6 31 0 0 0 0 0 S 0 0 1 17 49 57 89 60 50 45 45 N 0 0 1 17 49 57 89 60 50 45 45 N 0 0 1 17 49 57 89 60 50 45 45 N 0 0 1 13 51 60 53 47 47 N 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL M-X RELATED | c | 0 | 0 | £ | 7. | 23 | 9 | 0 | 0 | 0 | | 0 | 0 |
| S S O O O O O O O O O O O O | M-X PLUS BASELINE | 96 | 66 | 103 | 175 | 245 | 22.1 | 197 | 174 | 164 | 167 | _ | 174 | 177 |
| 5 0 0 0 0 0 0 0 0 1 17 49 105 109 111 92 82 82 82 0 0 1 17 49 57 59 60 50 45 45 0 0 1 13 49 53 63 63 63 63 47 0 0 5 40 189 222 231 235 173 173 DIFFERENCE 90 99 400 201 363 420 359 304 344 | FROM BASELINE | 0 0 | | | | 40 8 | | 3 1 | | | | | 0.0 | 0.0 |
| 0 0 3 73 09 105 109 111 92 82 82 82 82 84 84 85 95 95 95 95 95 95 95 95 95 95 95 95 95 | | | | | | | | | | | | | | |
| 0 0 1 17 47 57 59 60 50 45 45 45 0 0 0 1 173 51 60 62 63 53 47 47 0 0 0 5 48 189 522 731 235 195 173 173 96 99 108 201 36.3 420 427 409 359 340 344 | K-6 | c | С | n | 23 | ć | 105 | 103 | 111 | 25 | 85 | 85 | 82 | 89 |
| 0 0 1 13 51 60 67 63 53 47 47 77 0 0 0 5 48 187 222 731 235 173 173 173 173 173 173 173 173 173 173 | 7.9 | ٥ | c · | _ | <u>.</u> | ÷ | 22 | 85 | 09 | 95 | ş | 45 | 4 | £5 |
| 0 0 5 48 189 222 731 235 195 173 173 173 98 98 98 68 201 363 420 427 407 359 340 344 | 10-12 | c · | ۰ ۵ | | Ξ, | ភ | 9 | î. | 63 | e C | 47 | 47 | 47 | 47 |
| 344 346 346 344 420 407 309 344 | TOTAL M-X RELATED | င္ | c (| e (| 3 Y | (8) | Co (C) | | 235 | 195 | 173 | 173 | 173 | 173 |
| | DEDUCENT PERFECTIVE | ş | Ť | 901 | 507 | 36.3 | 450 | 485 | 403 | 324 | 340 | 344 | 347 | 320 |
| - | FROM RASELINE | 5 | | ; | | | | | | : | | : | | |

| JERNA IVE D | | | | | | | | | | | | | |
|---|-------------|-----|-----|----------|--------|------|--------|-----|--------|-----|-----|-----|-------|
| * * | 0 | c | 0 | 01 | 9 | - | n | ၁ | 0 | 0 | c | c | ٥ |
| 7-9 | ٥ | 0 | 0 | 9 | 13 | ş | c. | 0 | 0 | 0 | c | 0 | ٥ |
| 10-12 | 0 | 0 | 0 | 4 | 13 | 9 | Cú | c | ٥ | c | s | 0 | 0 |
| TOTAL M-X RELATED | c | 0 | 0 | Ci Ci | 7.1 | 23 | 9 | c | 0 | ٥ | c | ٥ | 0 |
| M-X PLUS BASELINE | 86 | 66 | 103 | 175 | 245 | 221 | 197 | 174 | 164 | 167 | 171 | 174 | 177 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 | 0 0 | 0 0 | 14.3 | 40.8 | 11.6 | ы П | 0 | 0.0 | 0.0 | 0 0 | 0.0 | 0 |
| TERNATIVE BA | | | | | | | | | | | | | |
| | c | 0 | ٥ | ٥ | ٥ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 7-9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | 0 | 0 |
| 10.12 | 0 | 0 | • | 0 | 0 | 0 | ٥ | 0 | ٥ | ٥ | 0 | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | ٥ | 0 | o | ٥ | ٥ | 0 | 0 | ٥ | ٥ | 0 | 0 |
| M-X PLUS BASELINE | 9 | 66 | 103 | 153 | 174 | 198 | 191 | 174 | 164 | 167 | 171 | 174 | 177 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 | 0 0 | 000 | 0 | 0 | 0.0 | 0 | 0 | 0.0 | 0.0 | 0 | 0.0 | 0 0 |
| 111111111111111111111111111111111111111 | 1 1 1 1 1 1 | | | | 111111 | | | | 111111 | | | | 1 1 1 |

MCE HOR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X INDUCED TEACHER REQUIREMENTS BY GRADE LEVEL, BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

:

| 98 99 100 124 177 139 13 11 111 112 114 117 119 119 119 119 119 119 119 119 119 | TEACHERS BY GRADE LEVEL | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1983 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|-------------------------------------|----------|-------------|------------------|------------|----------|-------|----------|----------|------------|-----------|------------|----------|--------|
| Properties and the properties of the propertie | | | | | | | | | | | | ; | | |
| No. 1991 No. 1992 No. 1992 | BASELINE REGOINEMENIS | 86 | ÷ | 2 | 101 | Š | 100 | 108 | 110 | 211 | 114 | 11 | 6 | 2 |
| No. No. | PROPOSED ACTION | | 1 | 1 | : | ; | ! | ı | | | | | | 1 |
| 10 1 | X-5 7-0 | 0 0 | ٥ د | 0 0 | : · | 93. - | 13 | n m | - 0 | c c | 0 0 | c c | 0 0 | 0 0 |
| Thirty from the partial part | 20-01 | 0 | • | • | 3 4 | . 6 | . ^ | יז ני | • | • | • | | • | • |
| Hart Fried Salelline 98 99 100 124 177 134 111 111 112 114 117 119 1 | TOTAL M-X RELATED | c | 0 | 3 ප | o e | 23 | 58 | | | 0 | 0 | 00 | 0 | 0 |
| ###################################### | M-X PLUS BASELINE | 96 | 66 | 001 | 124 | 177 | 134 | 119 | 111 | 112 | 114 | 117 | 119 | 120 |
| National Color | PERCENT DIFFERENCE | _ | c | c | 4 | 1 02 | 40 | | | | 6 | | c | c |
| National Ive 1 | | | > | o S | | 2 | | | | | e S | | i | ò |
| No. No. | ALTERNATIVE 1 | | | | | | | | | | | | | |
| Thirdy T | K-6 | 3 | c | 0 | 11 | 32 | 13 | is i | - | 0 | 0 | 0 | 0 | 0 |
| The proof of the | 6-7 | 0 (| 0 (| 0 (| ۰ ۍ | 12 | ۱ ۸ | י מ | c | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 |
| ### FIGURE DIFFERENCE | TOTAL M-V DELATED | 0 | 0 | 0 | 9 0 | 9 5 | , ac | " - | - | 0 | 0 | | • | • |
| PERCENT DIFFERENCE ALTERNATIVE 2 N. C. | M-X PLUS BASELINE | 8 | \$ | 90 | 124 | 177 | 134 | 119 | 111 | 112 | 114 | 117 | 119 | 120 |
| NATIONALINE Color Color | PERCENT DIFFERENCE | ! | | ; ; | | ; | | | ! ! | | | | | |
| ALTERNATIVE 2 | FROM BASELINE | 0.0 | 0.0 | 0 | 22. 6 | 70.1 | 36. A | | 6.0 | 0.0 | 0 | 0.0 | 0 | 0 |
| No. No. | | | | | | | | | | | | | | |
| 10-12 1-12 1-12 1-12 1-12 1-12 1-12 1-13 | | c | 0 | 0 | 11 | 32 | 13 | ın | - | 0 | ٥ | 0 | 0 | 0 |
| A BASELINE O | | 0 | 0 | 0 | 9 | 19 | 7 | е | 0 | 0 | 0 | 0 | 0 | o |
| SASELINE | 10-12 | ۰ | 0 | 0 | 9 | ର : | | e j | 0 | 0 | 0 | 0 1 | 0 | 0 |
| 3 3 3 3 5 5 6 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | TOTAL M-X RELATED | ١٥ | 0 | 0 ! | ន | 73 | B | | - ; | 0 ! | 0 : | 0 ! | 0 ! | ٥ |
| Sectine Sectine Section Sect | DEBCENT DIFFERENCE | 9 | } | 200 | 7 2 | //1 | 5 | 411 | 111 | 711 | *11 | 11 | <u> </u> | 2 |
| 3 SECULINE OD 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | FROM BASEL INE | | 0.0 | 0.0 | | 70. 1 | 26. 4 | | 6.0 | 0.0 | 0.0 | 0 0 | 0 0 | 0.0 |
| Name | | | | | | | | | | | | | | |
| X RELATED 0 | | c | c | c | 24 | 6 | 108 | 511 | 133 | 6.6 | 83 | č | 5 | e C |
| Name | 7-9 | 0 | 0 | - | 13 | 9 | 26 | 61 | 61 | 51 | 4 | 45 | 4 | 4. |
| SASELINE 98 99 106 152 297 334 344 349 369 197 175 174 174 174 188 1 | 10-12 | 0 | ٥ | - | 14 | 35 | 61 | 69 | 64 | 53 | 47 | 47 | 47 | 47 |
| S BASELINE 98 99 106 152 297 334 344 349 309 289 791 293 DIFFERENCE 0.0 0.0 6.0 50.0 185.4 214.7 218.2 216.4 174.6 152.3 148.6 146.1 14 4 10 0 0 0 11 35 13 5 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | TOTAL M-X RELATED | ٥ | 0 | 9 | 21 | 193 | 228 | 536 | 239 | 197 | 175 | 174 | 174 | 174 |
| A | M-X PLUS BASELINE | B 6 | 6 | 106 | 132 | 297 | 334 | 344 | 349 | 304 | 583 | 241 | 243 | 294 |
| ** RELATED*** O | FROM BASELINE | | 0 0 | 6.0 | 20.0 | 185.4 | 214.7 | 218.2 | 216.4 | 174.6 | 152.3 | ₽. | 146.1 | 143.8 |
| Name | | | | | | | | | | | | | | |
| X RELATED 0 0 0 0 6 20 7 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 5 | c | c | - | 9 | | ď | - | C | c | c | c | c |
| X RELATED 0 0 0 0 6 23 73 28 11 11 112 114 117 119 DIFFERENCE 3 8ASELINE 0 0 0 0 0 23 73 28 11 11 112 114 117 119 10 0 0 0 124 177 134 119 111 112 114 117 119 3 8ASELINE 0 0 0 0 0 0 1 1 13 50 50 61 61 51 45 45 45 DIFFERENCE 3 8ASELINE 9 0 0 0 0 1 1 14 52 34 174 175 174 174 174 1 14 52 297 175 174 174 174 2 18 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 6-2 | 0 | . 0 | 0 | |) i | | n | 0 | c | 0 | 0 | 0 | 0 |
| X RELATED 0 0 0 0 23 73 28 11 11 110 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 10-12 | ٥ | ٥ | 0 | 9 | 8 | ^ | C | 0 | 0 | 0 | 0 | 0 | 0 |
| S BASELINE 98 99 100 124 177 134 119 111 112 114 117 119 DIFFERENCE 0.0 0.0 0.0 22.6 70.1 26.4 10.2 0.7 0.0 | TOTAL M-X RELATED | 0 | 0 | 0 | 23 | 73 | 8 | = | - | 0 | 0 | 0 | 0 | 0 |
| DIFFERENCE 0.0 | M-x PLUS BASELINE | 86 | 66 | 001 | 124 | 177 | 134 | - | 111 | 112 | 114 | 117 | 119 | 202 |
| 5 0 0 3 24 91 108 117 113 93 83 82 82 0 0 1 13 50 59 61 61 51 45 45 45 0 0 1 14 52 61 63 64 53 47 47 47 1X RELATED 0 0 0 6 51 193 228 239 197 175 174 174 DIFFERENCE 0 0 0 6.0 50 0 185 4 214 7 218 2 216 4 174 6 152 3 148 6 146.1 14 | FENCENI DIFFENENCE FROM BASELINE | | 0 0 | 0.0 | | 70. 1 | | | | 0.0 | | | | 0.0 |
| 0 0 3 24 91 108 117 113 93 83 82 82 82 82 | | | | | | | | | | | | | | |
| 12 AL N. RELATED 0 0 1 1 13 50 59 61 61 51 45 45 45 45 45 AL AL N. RELATED 0 0 0 1 14 55 61 63 64 53 47 47 47 47 47 47 47 47 47 47 47 47 47 | | c | c | c | VC | ē | 100 | 5 | - | 6 | ď | :: | C | 6 |
| 0 0 1 14 55 61 63 64 53 47 47 47 47 47 47 47 47 47 47 47 47 47 | 6-2 | 0 | 0 | ; - - | <u> </u> | 20 | 25 | 77 | | 51 | 4 0 10 | 4 i ii | 4 | 4 |
| 0 0 6 51 193 226 239 197 175 174 174 98 98 99 106 152 297 334 344 349 309 287 291 293 E | 10-12 | c | c | - | 4 | 33 | 19 | 79 | 6.4 | 53 | 47 | 47 | 47 | 47 |
| 98 99 106 152 297 334 344 349 309 287 291 293 E 0 0 0 0 6.0 50 0 185.4 214.7 218.2 216.4 174.6 152.3 148.6 146.1 14 | TOTAL M-X RELATFD | o | c | \$ | 5 | 193 | 228 | 236 | 239 | 197 | 175 | 174 | 174 | 174 |
| 0.0 0.0 6.0 50.0 185.4 214.7 218.2 216.4 174.6 152.3 148.6 146.1 143. | M-X PLUS BASELINE | 86 | 6 | 106 | 152 | 247 | 334 | 344 | 349 | 304 | 583 | 291 | 543 | 294 |
| 0 0 0 0 6 0 50 0 185 4 214 7 218 2 218 4 174 6 152 3 148 6 146.1 143. | PERCENT DIFFERENCE | 1 | | | | | | | i | | | | | |
| | FROM BASELINE | 0 | | 0 9 | 20 | 185.4 | | | 216 4 | | | 148 6 | 146.1 | |

| TERNATIVE 6 | | | | | | | | | i | ı | • | , | (|
|--------------------|--------|-----|-----|-------|-------|-------|------|-------------|-----|-----|---------|-----|-----|
| K-6 | 0 | 0 | 0 | - | 35 | 13 | ED. | - | 0 | 0 | 0 | 0 | 0 |
| 7-9 | 0 | 0 | 0 | • | 19 | 7 | n | 0 | 0 | 0 | 0 | 0 | 0 |
| 10-12 | 0 | ٥ | 0 | 9 | 50 | 7 | m | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL M-X RELATED | 0 | 0 | 0 | 53 | 73 | 28 | 11 | ۳ | 0 | 0 | ٥ | ٥ | ٥ |
| M-X PLUS BASELINE | 96 | 66 | 001 | 124 | 177 | 134 | 119 | 111 | 112 | 114 | 117 | 119 | 150 |
| PERCENT DIFFERENCE | | | | | | | | | | | , | 1 | , |
| FROM BASELINE | 0.0 | 0.0 | 0.0 | 22. 6 | 70. 1 | 26. 4 | 10.2 | o 0 | 0 | 0 0 | 0 | 0.0 | 0 |
| TERNATIVE BA | | | | | | | | | | | | | , |
| Y-2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ٥ | c | 0 | 0 | 0 | c |
| 6.2 | c | c | 0 | 0 | ٥ | 0 | 0 | ٥ | 0 | 0 | ٥ | ٥ | 0 |
| 01-01 | | | c | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| TOTAL MEY BELATED | c | · c | 0 | ٥ | - | ٥ | ٥ | 0 | 0 | 0 | 0 | 0 | 0 |
| MIN MASELINE | 6 | 8 | 001 | 101 | 105 | 106 | 108 | 110 | 112 | 114 | 117 | 119 | 120 |
| PERCENT DIFFERENCE | ! | : | 1 | | | | | | | | | | |
| FROM BASELINE | 0 0 | 0.0 | 0.0 | 0.0 | 1.0 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0 0 | 0.0 | 0.0 |
| | | | | | | | | 1 1 1 1 1 1 | | | 1111111 | | |

SOURCE: HDR SCIENCES, 1-NOV-80

PROJECTED BASELINE AND M-X RELATED REGUIREMENTS FOR LAW ENFORCENENT PERSONNEL BY ALTERNATIVE, IN WHITF PINE ASSUMING HIGH BASELINE

| AL TERNATIVE / PERSONNEL REQUIREMENTS | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1989 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|------|---------|---------|--------|-------------|------------|-------|----------|-------|----------|----------|----------|------------|
| BASELINE REQUIREMENTS | 16 | 16 | 17 | 25 | 68 | 33 | 35 | 62 | 27 | 20 | 62 | Š | 30 |
| PRCPOSED ACTION M-x REQUIREMENTS M-x PLUS BASELINE | 0 16 | 0 91 | 0 71 | 4 P | 13 42 | 37 | 0 25 | 0 % | 0 27 | 0 58 | 0 53 | 0 62 | ငစ္က |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0 0 | 15.4 | 44. 1 | 11.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 0 | 0 0 |
| ALTERNATIVE 1 M-X REQUIREMENTS M-X PLUS BASELINE | 0 16 | 0 16 | 0 71 | 29 | 13 42 | 4 37 | ဝည္ထ | 0 % | 0 27 | 98 | 0 62 | 53 | 9 0 |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 15.4 | 44.1 | 11.9 | 0 0 | 0 0 | 0.0 | 0.0 | 0 0 | 0.0 | 0 |
| ALTERNATIVE 2 M-X REQUIREMENTS M-X PLUS BASELINE | 0 91 | 0 91 | 0 71 | 4.6 | 13 64 | 37 | o a | 0 68 | 0 27 | C 82 | 562 | 0 6 | 300 |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 15.4 | 44. 1 | 11.9 | 0 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ALIERNATIVE 3 M-x REQUIREMENTS M-x PLUS BASELINE | 0 91 | 0 16 | 1 18 | g. 4. | 35 | 41 | 42 | 41 | 33 | 28 56 | 28 57 | 28 57 | 8 8 |
| PERCENT DIFFERENCE FROM BASELINE | 0 0 | 0 | 5.7 | 34.7 | 118.7 | 122.3 | 129 7 | 138.7 | 118.7 | 98. 6 | 96. 5 | 94.8 | 93.0 |
| ALTERNATIVE 4 M-X REQUIREMENTS M-X PLUS BASELINE | 0 41 | 0 41 | 0 71 | 4 62 | E 4 | 4 | 0 26 | ° 6 | 0 27 | 58 | 0 60 | 23 0 | ဝဓ္က |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0.0 | 0.0 | 15.4 | 44.1 | 11.9 | 0.0 | 0.0 | 0 '0 | 0 0 | 0 0 | 0 0 | 0 0 |
| ALTERNATIVE 5 M-X REQUIREMENTS M-X PLUS BASELINE | 0 91 | 0 91 | - 81 | p. 46. | 35 | 41 | 74 | 41 70 | 33 | 28 28 | 28 57 | 28 57 | 8 8 |
| PERCENT DIFFERENCE FROM BASELINE | 0 0 | 0 0 | 5 7 | 34 7 | 118.7 | 122 3 | 129.7 | 138.7 | 118.7 | 9 86 | 96. 5 | 94.8 | 93 0 |
| ALTERNATIVE 6 M-X REQUIREMENTS M-X PLUS BASELINE | 0 41 | 0 91 | 0 71 | 2 م | 2. 2. 5. | 37 | င ညှ | 3 c | 0 72 | ဝ ဗွ | o 63 | ၀ နဲ့ | ဝဇ္ဇ |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 0 | 0 0 | 15.4 | 14 1 | 1 9 | 0 | 0 0 | 0.0 | 0 0 | 0.0 | 0 | 0 |
| ALTERNATIVE BA M-X REQUIREMENTS M-X PLUS BASFLINE | 0 4 | o 91 | o 71 | ဝ ရွ | 200 | e 8 | င္ ညွ | ÷ ÷ | 0 27 | ၀ ဥ | ÷ 63 | ၀ ႏ | 0 0 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | o c | 0 | 0 0 | 0 | 0 0 | 0 0 |

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR LAW ENFORCEMENT PERSONNEL BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

| AL TERNATIVE / DEDERMAND REQUIREMENTS | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 |
|--|------------|--------------|----------|-------------|----------|---|----------------|------------|-------|------------|----------|------------------|---------------|
| BASELINE REQUIREMENTS | 16 | 16 | 17 | 17 | 17 | 17 | 18 | 18 | 61 | 6 | 19 | 20 | ଝ |
| PROPOSED ACTION M-X REQUIREMENTS | 0 | e ; | 0; | ず ถึ | 2 G | | 1 61 | 0 81 | 0 6 | 0 6 | 0 61 | ၀ ၇ | 90 |
| H-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0 0 | 0 0 | 23.2 | 73 8 | 27 8 | ស | 0 0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AL TERNATIVE 1 H-X REGUIREMENTS | ٥: | 0 1 | 0 1 | 4 2 | E1 06 | 22 | - 61 | 0 81 | 0 5 | 0 6 | 0 61 | 000 | ၀ ရွ |
| M-X PLUS BASELINE PERCENT DIFFERENCE FROM BASELINE | 9 0 | 0 0 | 0 | 23.2 | 73 B | 27 8 | ស ស | 0 0 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 2 H-X REQUIREMENTS | 0 1 | 0 2 | 0 | ₹ 2 | E 06 | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | - 6 | o <u>e</u> | 0 6 | 0 5 | 0 61 | ၀ ဂူ | ° 8 |
| H-X PLOS BASELINE PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0.0 | 23.2 | 73 8 | 27.8 | ស | 0 | 0 0 | 0.0 | 0.0 | 0 0 | 0 |
| ALTERNATIVE 3 M-Y REQUIREMENTS M-Y DIFFU BACETINE | 0 91 | 0 4 | 181 | 27 | 36 53 | 5.0 | 43 | 4 9 | 9.0 | € 9 | 47 8 | B B € ₹ | ₩ \$ |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0 0 | 6- 10 | 57.9 | 204.3 | 233.7 | 234 9 | 224.7 | 178 1 | 149 1 | 141.3 | 138.9 | 136. 7 |
| ALTERNATIVE 4 M-Y REQUIREMENTS M-Y REQUIREMENTS M-Y REQUIREMENTS | 0 91 | 0 91 | 17 | •ี ถึ | 13 | 20 52 | 1.9 | c 8 | 05 | 0 61 | C 61 | ၀ ဇွ | င ရွ |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0 | 0 | 23.2 | 73 B | 27 8 | ເດ ເຕ | 0 | 0 | 0 | 0 0 | 0.0 | 0 |
| ALIERNATIVE S H-X REQUIREMENTS H-X PLUS BASELINE | 0 91 | 0 2 | 1 89 | 10 | 36 33 | 348 | 43 | | B B | | | 8 6 8 | 28 48 7 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0. 0. | 57.9 | 204.3 | 233 7 | 234 9 | 224 7 | 178 1 | 4 | า * : | 9 | |
| ALTERNATIVE 6 M-X REGUIREMENTS M-X DILIG BASSIINE | c 91 | c 3 | 0 11 | 5 6 | 51 90 | 5 C | 19 | c 6 | 0 6 | 0 61 | 0 6 | င်ပို | ° ဂူ |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 0 | 0 | 23 | 73.8 | 27 8 | ស ស | 0.0 | 0 0 | 0.0 | 0 0 | O O | 0 |
| ALIERNATIVE BA H-X REQUIREMENTS | o <u>4</u> | o 9 1 | 0 71 | 0 17 | ٥2 | 0 21 | 0 63 | c <u>8</u> | 0 6 | 0 6 | 0 5 | ° 8 | ငဂ္ဂ |
| PERCENT DIFFERENCE FROM BASELINE | 0 0 | 0 0 | 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0 0 | 0.0 | 0 0 | 0.0 | 0.0 |

PROJECTED BASELINE AND M-X RELATED REQUIREMENTS FOR FIRE PROTECTION PERSONNEL BY ALTERNATIVE, IN WHITE PINE ABSUMING HIGH BASELINE

1

Proposed plan a debanament of the same of

| AL TERNATIVE / PERSONNEL REQUIREMENTS | 1982 | 1983 | 1984 | 1985 | 1986 | 1861 | 1988 | 1989 | 0661 | 1661 | 1992 | 1993 | 1994 |
|---|------|--------------|------------|-------------|------------|-------|---------|--------------|------|------|----------|------------|------|
| BASELINE REQUIREMENTS | 13 | 13 | 1. | 21 | 45 | 27 | 56 | 24 | 33 | 53 | 53 | 24 | 70 |
| PROPOSED ACTION M-X REQUIRENENTS M-X PLUS BASELINE | 0 61 | 0 61 | 0 4 | ~ ជ | 88 25 | 01 E | 92 | 0 % | 13 G | 930 | 230 | 0 4 | 0 4 |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 9.3 | 32.9 | 7.2 | 0.0 | 0.0 | 0 0 | 0.0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 1 H-X REQUIREMENTS H-X PLUS BASELINE | 0 13 | 0 ដ | 0 ₹ | 2, 62 | 8 6 | N 62 | 0 % | 0 4 | 0 2 | 0 6 | 9 6 | 0 4 | 0 4 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 0 | 0.0 | 6. 0 | 32.9 | 7.2 | 0.0 | 0.0 | 0 | 0 | 0.0 | 0.0 | 0.0 |
| ALTERNATIVE 2 H-X REQUIREMENTS H-X PLUS BASELINE | 0 0 | 0 61 | 0 4 | 2 5 | 8 2 | 2 6 | ° 92 | 24.0 | 0 23 | 0 60 | 0 6 | 24 | 0 4 |
| FROM BASELINE | 0 | 0 0 | 0.0 | 9.3 | 32.9 | 7.2 | 0 0 | 0 0 | 0 | 0.0 | 0.0 | 0 0 | 0 0 |
| A 1E | 0 61 | 0 61 | 15 | 7 88 78 | 25 55 | 20 23 | 27 | 17 | 33 | 30 | 7 06 | 7 | 31 |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 6.9 | 32.7 | B6. 4 | 83 1 | 78. 6 | 2.69 | 48.0 | 29.9 | 24.2 | 28. 7 | 28.2 |
| ALTERNATIVE 4 M-X REGUIREMENTS M-X PLUS BASELINE | 0 | 0 61 | 0 4 | ១ ភូ | 8 2 | 2 62 | o 92 | 0 4 | cg | 20 | 0 60 | 20 | 04 |
| FROM BASELINE | 0.0 | 0.0 | 0.0 | 9. 3 | 32.9 | 7.2 | 0 0 | 0 0 | 0 0 | 0.0 | 0 0 | 0.0 | 0.0 |
| ALTERNATIVE 5 M-x REQUIREMENTS M-x PLUS BASELINE | 0 61 | 0 61 | 15 | 7 28 | 21 45 | 20 00 | 2.4 | 17 | 33 | 30 | , 6 6 | 31 | 7 |
| FROM BASELINE | 0.0 | 0.0 | 6.9 | 32.7 | 86.4 | 83 1 | 78. 6 | 69.7 | 48.0 | 59.9 | 24.2 | 7.8.7 | 28 |
| AL TERNATIVE 6 H-X REQUIRENENTS H-X PLUS BASELINE | 0 61 | 0 11 | o <u>4</u> | 2 62 | æ 85 | 79 17 | o 92 | o 4 8 | 220 | 50 | 0 8 | 0 4 | 0 4 |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 9.3 | 32 7 | 7.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 0 |
| ALTERNATIVE BA M-X REQUIREMENTS M-X PLUS BASELINE | 0 61 | o <u>6</u> 1 | 0 4 | ۶, | ≎ 4 | 27.0 | o 92 | c 4 | o g | ၁၀ | 0 8 | o • | 0 4 |
| FROM BASELINE | 0.0 | 0.0 | 0 | 0 | C | 0 | 0 | 0 0 | 0.0 | 0 | 0 | 0.0 | 0 |

PROJECTED BASELINE AND M-X RELATED REGUIREMENTS FOR FIRE PROTECTION PERSONNEL BY ALTERNATIVE, IN WHITE PINE ASSUMING TREND BASELINE

A STATE OF THE PARTY OF THE PAR

| | | | | | 1 | | 1 700 | | 2447 | 1771 | 1776 | 24.1 | 1994 |
|---|------|------------|----------------|--------------|------------|------------|---------|----------------|-------|------|---------------|------|------|
| BASELINE REQUIREMENTS | 13 | 13 | * | 2 | 7 | = | 13 | 13 | 15 | 16 | 16 | 16 | 16 |
| PROPOSED ACTION M-X REQUIREMENTS M-X PLUS BASELINE | 0 | 0 6 | o <u>4</u> | 2 9 1 | 8 8 | 3 | 16 | 0 15 | 0 12 | 0 91 | 0 7 | 0 9 | 0 2 |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 14.0 | 55.0 | 20.0 | 9 9 | 0.0 | 0 0 | 0.0 | 0.0 | 0.0 | 0 |
| ALTERNATIVE 1 H-X REQUIREMENTS H-X PLUS BASELINE | 0 61 | 0 61 | 0 4 | 2 91 | 8 55 | 3 | 1 16 | 0 | 0 12 | 0 91 | 0 2 | 0 91 | 0 4 |
| FERCENI DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 14.0 | 55.0 | 20.2 | 9 9 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 |
| ALTERNATIVE 2 H-X REQUIREMENTS H-X PLUS BASELINE | 0 61 | 0 61 | 0 ₹ | 2 91 | 8 23 | 3 17 | 16 | 0 | 0 | 0 91 | 0 2 | 0 3 | 0 9 |
| FRCENT DIFFERENCE FROM BASELINE | 0 0 | 0.0 | 0.0 | 14.0 | 55.0 | 20.2 | 9.9 | 0.0 | 0.0 | 0.0 | 0 | 0.0 | 0.0 |
| ALTERNATIVE 3 N-X REGUIREMENTS N-X PLUS BASELINE | 0 | 0 61 | - 5 | 7 12 | 3, 25 | 24 98 | 37 | 18 33 | 12 | 23 | 23 | 2 63 | 23 |
| FROM BASELINE | 0.0 | 0.0 | 7. 1 | 40.0 | 151.4 | 161.8 | 145.7 | 116.7 | 76. 2 | 43.6 | 42. B | 42.1 | 41.4 |
| ALTERNATIVE 4 H-X REQUIREMENTS H-X PLUS BASELINE | 0 13 | 0 11 | 0 🕈 | G 9 | 88 | 3 17 | 1 16 | 0 51 | 0 5 | 0 91 | c 4 | 0 91 | 0 91 |
| FENCENI DIFFENENCE FROM BASELINE | 0 0 | 0.0 | 0 0 | 14.0 | 55.0 | 20.2 | 9.9 | 0.0 | 0.0 | 0.0 | 0.0 | 0 0 | 0.0 |
| ALIERNATIVE S H-X REGUIREMENTS H-X PLUS BASELINE BESTEAT STATES | 0 61 | 0 61 | 13 | 7 21 | 3,50 | 2. BB | 37. | 18 33 | 12 | 7 | 23 | 23 | 23 |
| FROM BASELINE | 0.0 | 0 | 7 1 | 49.2 | 151 4 | 161.8 | 145 7 | 116 7 | 76.2 | 43.6 | 42.B | 42.1 | 41.4 |
| ALIERNATIVE 6 H-X REGUIREMENTS H-X PLUS BASELINE | 0 61 | 0 [] | ° <u>*</u> | | ဆ လူ | 17 | - 5 | 0 51 | 0 5 | 0 3 | 0 4 | 0 2 | 0 91 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0 0 | 14 0 | 55 0 | 20.2 | 9 | 0 0 | 0 0 | 0 0 | 0 | 0 0 | 0 0 |
| AL LERNATIVE BA H-X REQUIREMENTS H-X PLUS BASELINE | 0 61 | o <u>u</u> | ° • | 0 ₹ | ≎ <u>₹</u> | o <u>4</u> | 0 5 | c 1 | 0 15 | 0 31 | 0 91 | 0 91 | 0 4 |
| PERCENT DIFFERENCE FROM BASELINE | 0 0 | 0 0 | 0 | 0 | C | 0 | 0 | 0 | 0 0 | 0 0 | 0 0 | 0.0 | 0 |

PROJECTED BASELINE AND N-X RELATED LAND REQUIRENENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN WHITE PINE ABBUNING MICH. BASELINE

| LAND REQUIREMENTS | 7861 | 1983 | 1984 | - 1 98 5 | 586 | 1961 | 1989 | 6861 | 0661 | 186 | 7661 | C&&-1 | 7361 |
|---|--------|------|--------|-----------------|-------------|----------|------------|------------|------|-------------|--------|------------|------|
| BASELINE REGUIREMENTS | 6 1 | | E 1 | - | Gi Gi | so Oi | ₩ | 8 | 2 | ~ | 6 | a a | 6 |
| PROPOSED ACTION | | | | | | | | | | | | | |
| H-X PLUS BASELINE | o n | o n | o n | - e | 0 | 1 E2 | - a | 9 N |) ~ | - - - | 0 0 | 0 N |) (N |
| PERCENT DIFFERENCE FROM BASELINE | с 0 | 0 | 0 | 10 3 | 31 7 | 11.9 | 7 | 0 | 0 0 | 0 | 0 | 0 | 0 |
| ALTERNATIVE 1 | | | | | | | | | | | | | |
| M-X PLUS BASTLINE | - | | - | - | P N | 0 | i Ni | n n | - | 7 | a a | a i a | 0.00 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 0 C | 10 3 | 31 7 | 11 9 | - | 0 0 | 0 | 0 | 0 | 0 | 0 |
| AL DERMANTIVE 2 | | | | | | | | | | | | | |
| M-X REQUIRENENTS | 0 F | o - | 0 F | 0 n | 01 | 0 0 | - n | 0 0 | 0 n | o - | 0 n | 0 0 | 0 0 |
| PERCENT DIFFERENCE FROM BASELINE | | | | | | | | | | | | | |
| A TERNATIVE 3 | | | | | | | | | | | | | |
| H-X PLUS BASELINE | ⊃ F | o n | - • | 0 P | - - - | A 4 | 0 4 | e 60 € | - C | - B | o O | 0 0 | 0 |
| PERCENT DIFFERENCE FROM BASELINE | 0 | 0 | 7 6 | 8 | 83 4 | 87.5 | 6 | 2 2 | 52.8 | 8 | 8 | 31.6 | 31 0 |
| AL TERNATIVE 4 | | | | | | | | | | | | | |
| H-X NEGUINEMENTS | 0 | 0 | 0 | 0 | 0 7 | 0 | 0.1 | 0 | 0 | 0 | 0 | 0 | 0 |
| M-X PLUS BASELINE PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 | 0 | 0 | 10 3 | 31.7 | 11.9 | 7 | 0.0 | 0.0 | 0.0 | 0.0 | 0 | 0 |
| A TERNATIVE 5 | | | | | | | | | | | | | |
| N-X REGULAENENTS | 01 | 0 | - · | 9 1 | 6. | Ci i | 0 | 9 (| - (| 0 0 | 0 0 | 0 0 | 0 1 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0 0 | 0 | 9 2 | 30 8 | 85 9 | 87.5 | H2 4 | 72.2 | 52 8 | 35.4 | 32.2 | 31.6 | 31.0 |
| ALIERNATIVE 6 | | | | | | | | | | | | | |
| M-X REQUIRENENTS | 0 | 0 | 0 | ٥ | 0 7 | e 0 | 0 | 0.0 | 0 0 | 0 | 0.0 | 0 | 0 |
| M-X PLUS BASELINE DEPENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0.0 | 0 | 0 | 10 3 | 31 7 | 6 11 | - | 0 0 | 0.0 | 0 | 0 0 | 0 | 0 |
| ALTERNATIVE BA | | | | | | | | | | | | | |
| H-X REQUIRENES | © F | o n | 0 M | C # O = | 0 r | 0 10 | o ₹ | 0 n | 0 0 | o - | 0 N | 0 N | 0 0 |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| THE PERSON NAMED IN COLUMN | | | | | | | | | | | | | |

PROJECTED BABELINE AND H-X RELATED LAND MEDVIREHENTS (ACRES) FOR SOLID WASTE DISPOSAL. BY ALTERNATIVE, IN BEAVER ABBUNIND MICH BABELINE

PROJECTED BASELINE AND M-X RELATED LAND REGUIREMENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN WHITE PINE ASSAMING TREND BASELINE

| LAND REQUIREMENTS | 1982 | 1983 | 1984 | 1985 | 1986 | 1987 | 1988 | 1989 | 1990 | 1991 | 1992 | 1973 | 1994 |
|---------------------------------------|----------|------------|-------------|------------|---------|------------|------------|----------------|-------------|-----------------------|------------|----------|----------|
| BASELINE REQUIREMENTS | £. | 1.3 | 1.3 | 1.3 | 1.3 | 1.3 | 7 | - | 1.4 | 1.5 | 1.3 | | D |
| PROPOSED ACTION | | | | | | | | | | | | | |
| M-X REQUIREMENTS | 0 | 0.0 | 0.0 | 0 0 | 0.8 | o 0 | 0.0 | 0.0 | o 0 | 0.0 | 0.0 | 0 | 0 |
| M-X PLUS BASELINE | | | | | | | | | | | | | |
| FROM BASELINE | 0.0 | 0.0 | 0.0 | 15.4 | 60.5 | 22.3 | 7.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| AL TERNATIVE 1 | | | | | | | | | | | | | |
| M-X REGUIREMENTS | 0.0 | | 0 | 0 | 8 0 | 0 | 0. | 0.0 | 0 | 0.0 | 0 | 0 | |
| M-X PLUS BASELINE | 1.0 | E : | | | | 4 | . 5 | T. 4 | + .i | -C | 1.5 | . | - |
| FERCENT DIFFERENCE FROM BASELINE | 0.0 | 0.0 | 0.0 | 15.4 | \$ 09 | 22.3 | 7 3 | 0 0 | 0.0 | 0.0 | 0 | 0.0 | 0 |
| ALTERNATIVE 2 | | | | | | | | | | | | | |
| M-X REQUIREMENTS | | | | | | | 0 | | | | | | |
| M-X PLUS BASELINE | 1.3 | 1.3 | E. 3 | 1.5 | 2, 1 | 1.6 | | 1. 4 | * : | 1.5 | 6 0 | 6.1 | 6 7 |
| FROM BASELINE | 0.0 | 0.0 | 0 | 15.4 | 60. 5 | 22 3 | 7.3 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 |
| ALTERNATIVE 3 | | | | | | | | | | | | | |
| M-X REGUIREMENTS | | | | | | | | | | | | | |
| M-X PLUS BASELINE | 1.3 | 1.3 | + '- | 0 (i) | e ei | e G | Ð. | 3.1 | r) (i) | Ci Ci | Ci Ci | 64 63 | Ci Ci |
| FROM BASELINE | 0.0 | 0.0 | 7.8 | 54.1 | 151,4 | 163 2 | 145.7 | 121.3 | 76.8 | 48.0 | 47.1 | 46.3 | 45.6 |
| A TERNATIVE 4 | | | | | | | | | | | | | |
| M-X REQUIREMENTS | | | | | | | c | | | | | | |
| M-X PLUS BASELINE | E :4 | E : | | | - C | 9 | 10 | 4 | - | . | | - | |
| PERCENT DIFFERENCE | | | | | | | | | | | | | |
| FROM BASELINE | 0.0 | o o | 0 | 15. 4 | 90.2 | 6. 6. | 7.3 | 0 | 0 | 0 | 0 | o C | 0 |
| ALTERNATIVE 5 | | | | | | | | | | | | | |
| M-X REQUIREMENTS | o (| 0 | 0 | 0 0 | o : | ni i | 0 1 | . 1 | 1 (| 000 | 0 1 | c : | 0 1 |
| DEDCENT DIEFEBENCE | | | - | | | | e ni | | | | | | |
| FROM BASELINE | 0.0 | 0.0 | 7.8 | 54.1 | 151 4 | 163 2 | 145.7 | 121.3 | 76.8 | 48.0 | 47.1 | 46.3 | 45.6 |
| AL TERNATIVE 6 | | | | | | | | | | | | | |
| M-X REQUIREMENTS | 0.0 | 0.0 | 0 0 | <u>6</u> | 0 | 0 | 0.1 | 0 0 | 0 | 0 0 | 0.0 | 0 0 | 0 |
| M-X PLUS BASELINE | | | | | | | | | | | | -i | - 2 |
| FROM BASELINE | 0.0 | 0.0 | 0 0 | 15.4 | \$ 09 | 22.3 | 7 3 | 0 0 | 0 | 0 0 | 0.0 | 0 0 | 0.0 |
| AL TERNATIVE BA | | | | | | | | | | | | ; | |
| M-X REQUIREMENTS M-X PLUS BASELINE | 0 1 | o n o → | 0 7 | 0 m 0 = | င် n | 0 F 0 = | o ∢ | 0 - | 0 4 | ဝ မ ဝ - | 0 = 0 = | o ÷ • | 0 m |
| PERCENT DIFFERENCE FROM BASELINE | 0.0 | 0 | 0 | 0 | c | 0 | 0 | o | 0 | 0.0 | 0.0 | 0 | 0 |
| | S | | | | | | | | | | | | |

DURCE: HDR SCIENCES, 4-NOV-80

PROJECTED BASELINE AND M-X RELATED LAND REGUIREMENTS (ACRES) FOR SOLID WASTE DISPOSAL, BY ALTERNATIVE, IN BEAVER ABOUNING TREND BASELINE

DATE ILMED